

The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

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JUDYANN BIGBY, MD
SECRETARY

JOHN AUERBACH
COMMISSIONER

08/31/2011

Brendan Bowes
Assistant District Attorney, Norfolk County

Dear ADA Bowes,

Enclosed is the information you requested in regards to Commonwealth vs. [REDACTED]
Included are copies of the following:

1. Curriculum Vitae for Annie Dookhan, Zhi Yi Tan and Peter Piro.
2. Drug Analysis Laboratory Receipt.
3. Control Cards with analytical results for samples # [REDACTED]
4. Analysis sheets with custodial chemist's hand notations and test results.
5. GC/Mass Spectral analytical data for samples # [REDACTED]

Annie Dookhan & Zhi Yi Tan was the custodial chemist and performed the preliminary testing and net weight for this sample. Peter Piro was the confirmatory chemist and analyzed the GC/MS data for this sample.

If you have any questions about these materials, please call me at the number below.

Sincerely,

A handwritten signature in black ink, appearing to read "Annie Dookhan".

Annie Dookhan
Chemist II
Drug Analysis Lab
Jamaica Plain, MA. 02130
(617) 983-6631

Curriculum Vitae

Annie Khan (Dookhan)

Education:

University of Massachusetts, Boston, Ma, Master of Science in Chemistry.

University of Massachusetts, Boston, Ma, Bachelor of Science in Biochemistry.

Experience:

2003 – present

Chemist I, II, Massachusetts Department of Public Health, Drug Analysis Laboratory

*Completed six-week training course conducted by senior staff within the Department of Public Health, Drug Analysis Laboratory.

*Appointed Assistant Analyst by Assistant Commissioner of Public Health, 2004.

*Responsible for the identification of illicit drugs to determine violations of harmful and narcotic drug laws.

*Trained in the use of complex analytical instrumentation, microscopes and balances for the purpose of drug analysis.

*Maintenance and repairs of all analytical instruments.

*Responsible for the Quality Control of all analytical instruments, reagents and controls/standards.

*Oversee the Quality Control/Quality Assurance program for the Drug Lab.

*Writing, revising and reviewing Standard Operating Procedures (SOPs) and Protocols.

*Notary Public.

*Qualified as an expert witness in Massachusetts Courts and U.S. District Court

2001 – 2003

QC Analyst I, II, UMMS-Massachusetts Biologic Laboratory, QC Material Control

*Completed proficiency training conducted by a member of the staff within the MLB Quality Control and Quality Assurance Department.

*Method Development for creating new techniques and enhancing vaccines for the QC Dept. and FDA.

*Writing, revising and reviewing Standard Operating Procedures (SOPs).

*Trained and supervised new chemists and interns for the department.

*Routine QC testing of products for the FDA.

*Trained in the use of complex analytical instrumentation, and balances for the purpose of QC analysis for product and validation projects.

*Calibration, preventive maintenance, QC and QA of analytical instrumentation.

*Complete testing of chemicals for Vendor Validation Project for the FDA.

*Compendial testing and interpretation of the USP, ACS, FCC, AOAC, Merck Index, PDR, etc.

Additional Training:

Dept. of Justice – Forensics Professionals. (numerous trainings)

GLP/GMP training with Massachusetts Biologic Laboratory.

QC/QA training according to FDA Codes and Regulations.

GC and GC/MS trainings with Agilent Technologies and Restek.

HPLC and LC/MS/MS trainings with Waters Cooperation.

FTIR training with Spectros.

TOC training with MBL and Sievers.

Association:

American Chemical Society (ACS)

Northeastern Association of Forensics Science (NEAFS)

Curriculum Vitae

Zhi yi Tan

EDUCATION

M.S. in Biology, Peking University, Beijing ,China.

Ph.D. equivalent in biology, Houston Downtown University, Texas, US.

Employment

1997-Present Chemist II , State Laboratory Institute

Massachusetts Department of Public Health, Drug Analysis Laboratory.

Responsible for the identification of substance to determine violations of the Massachusetts harmful and narcotic drug laws.

1995-1997 Chemist I and II, Drug Laboratory, Amherst, SLI, MDPH, MA

Responsible for the identification of unknown substances, to determine violations of the Massachusetts harmful and narcotic drug laws.

Trained in the use of analytical instrumentation for the purpose of performing forensic drug analysis. Maintained complex analytical equipment. Assisted in developing methods of analysis.

Appointed an assistant analyst for the Department of Public Health.1995

1988-1995 Post Doctor Department in Plant & Soil Sciences, UMASS, Amherst MA.

Researched on the field of Plant Physiology and Biochemistry, funding by USDA and NASA projects.

1988 Spring-1988 Summer, Research Associate in Department Crop & Soil Sciences. TAMU, TX

research on the environmental program and plant hormones.

1986-1988. Post Doctor in the Department of Biology , University of California at Santa Cruz. CA.

Research conducted on Plant hormone and Senescence

1977-1986 Assistant Professor in the department of Biology , Beijing Normal University, and the main Advisor of Beijing Analytical equipment Institute.

Taught and performed research projects of plant hormone physiology.
Trained in GC & HPLC techniques and their application in Biology

Honor & Publications: The best Publication of 1990 award by American Society of Horticulture. 23 Papers in main Science Journal. One GC Patent.

Curriculum Vitae

Peter Piro

EDUCATION

Boston University

B.A. in Chemistry and Minor in Biology, 1989

HONORS

Magna Cum Laude, 3.6 GPA

Graduated with Distinction in Chemistry

Valedictorian of the Chemistry Department

EXPERIENCE

Department of Public Health/State Laboratory Institute

Chemist III, II, I/ Assistant Analyst December 1991-Present

Supervise the operation and maintenance of the Gas Chromatography/Mass Spectrometry Laboratory. Analyze controlled substances for State and Federal law enforcement agencies. Qualified as an expert witness in Massachusetts courts and U.S. District Court.

Massachusetts Health Research Institute

Laboratory Technician September 1990-December 1991

Researched the seasonal and special occurrences of DSP and PSP in shellfish samples harvested from coastal waters and Georges Bank.

TRAINING AND ORGANIZATIONS

* Completed a six-week training course by senior staff within the Department of Public Health Drug Analysis laboratory.

* Appointed Assistant Analyst by the Assistant Commissioner of Public Health in February 1991.

* Elected as a Regular Member to the Northeastern Association of Forensic Chemists on October 27th 1995.

* Completed training in Mass Spectrometry given by the Food and Drug Administration/Forensic Chemistry Center on November 2002.

* Completed training in Mass Spectrometry Troubleshooting and Maintenance, October 25th 2002, at Agilent Technologies.

* Notary Public since 1993.



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State Laboratory Institute

Amherst Drug
Laboratory
Tel (413) 545-2601
Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

Amherst Hours
9:00 – 12:00
1:00 – 4:00

DRUG RECEIPT

City or Department:

Canton

Police Reference No.:

Name and Rank of Submitting Officer:

Lt. Helena Findlen

Defendant(s) Name (last, first, initial)

Description of Samples

To be completed by Lab Personnel
Gross Weight Lab Number

1 Glassine Baggie with
Green Herbal Matter
And Different Colored
Pill Like Objects
Crushed Within
5 PINK TABS

3.48g

2.03g

1.25 PINK TABS

1.62g

Received by:

Date:

11.24.07

PLEASE PRINT CLEARLY OR TYPE ALL INFORMATION



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Amherst Hours
9:00 – 12:00
1:00 – 4:00

DRUG RECEIPT

City or Department: Canton Police Reference No.: [REDACTED]
Name and Rank of Submitting Officer: Lt. Helena Findlen
Defendant(s) Name (last, first, initial)
[REDACTED]

Description of Samples	To be completed by Lab Personnel	
	Gross Weight	Lab Number
8 Whole Orange Pills with N8 Imprinted On Them And Many Other Pieces Of Similar Texture & Color 1 cello	6.61g	[REDACTED]

Received by: AS

Date: 7.24.02



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1:00 – 4:00

DRUG RECEIPT

City or Department:

Canton

Police Reference No.:

Name and Rank of Submitting Officer:

Lt. Helena Findlen

Defendant(s) Name (last, first, initial)

Description of Samples

To be completed by Lab Personnel

Gross Weight

Lab Number

18 White Pills In A
Pill Holder With Foil
On The Back Labelled
Clenbuterol 1 BP

5.92g

Received by:

Date:

9.24.07

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1:00 – 4:00

DRUG RECEIPT

City or Department: Canton Police Reference No.: [REDACTED]

Name and Rank of Submitting Officer: Lt. Helena Findlen

Defendant(s) Name (last, first, initial)
[REDACTED]

Description of Samples	To be completed by Lab Personnel	
	Gross Weight	Lab Number
3 White Pills With 54 Over 142 Imprinted On One Side	2.75 gm	[REDACTED]

Received by: AS

Date: 1.24.09

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1:00 – 4:00

DRUG RECEIPT

City or Department: Canton

Police Reference No.: [REDACTED]

Name and Rank of Submitting Officer: Lt. Helena Findlen

Defendant(s) Name (last, first, initial)
[REDACTED]

Description of Samples	To be completed by Lab Personnel	
	Gross Weight	Lab Number
Small Baggie w/ Money Signs On Outside & 3 Green Pills with the number 93/833 on Same	2.99 gm	[REDACTED]

Date: 7.24.09



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1:00 – 4:00

DRUG RECEIPT

City or Department: Canton Police Reference No.: [REDACTED]

Name and Rank of Submitting Officer: Lt. Helena Findlen

Defendant(s) Name (last, first, initial)
[REDACTED]

Description of Samples	To be completed by Lab Personnel	
	Gross Weight	Lab Number
7 Clear Vials Labelled Omnadren 250 w/clear liquid substance in same 7 ampules	19.46g	[REDACTED]

Received by: [Signature] Date: 7/24/09



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DRUG RECEIPT

City or Department:

Canton

Police Reference No.:

Name and Rank of Submitting Officer:

Lt. Helena Findlen

Defendant(s) Name (last, first, initial)

Description of Samples

To be completed by Lab Personnel
Gross Weight Lab Number

1 Brown Vial (Glass)
Labelled Primobolan
w/ liquid in same
1 Ampule

4.62 gm

Received by:

Date:

7-24-07



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DRUG RECEIPT

City or Department:

Canton

Police Reference No.:

Name and Rank of Submitting Officer:

Lt. Helena Findlen

Defendant(s) Name (last, first, initial)

Description of Samples

To be completed by Lab Personnel
Gross Weight Lab Number

① Brown Glass Vial Labelled Dianabol 50 mg with liquid inside (full)	81.98 gm	
① Brown Glass Vial Labelled Winstrol 50 mg. with liquid inside (full)	80.85 gm	
① Clear Glass Vial Labelled Trenbolone Enanthate 300 mg (Little More Than 1/3 full)	27.84 gm	
① Clear Glass Vial Labelled Testosterone Cypionate 250 mg (Almost full)	28.11 gm	
① Clear Glass Vial Labelled Trenbolone Enanthate 300mg (Almost full)	22.52 gm	

Received by:

AS

Date:

9/11/02



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DRUG RECEIPT

City or Department: Canton Police Reference No.: [REDACTED]

Name and Rank of Submitting Officer: Lt. Helena Findlen

Defendant(s) Name (last, first, initial)



Description of Samples	To be completed by Lab Personnel	
	Gross Weight	Lab Number
1 Clear Glass Vial Containing Clear Liquid & Labelled Equipoise 300mg (Full)	28.458g	[REDACTED]
1 Clear Glass Vial Containing Clear Liquid & Labelled DECA 300mg (1/4 Full)	21.57g	[REDACTED]
1 Clear Glass Vial Containing Clear Liquid & Labelled Trenbolone (Nearly Empty)	15.32g	[REDACTED]
1 Clear Glass Vial Containing Clear Liquid & Labelled Propionate 100mg (1/2 Full)	25.22g	[REDACTED]

Received by:

AB

Date:

7-24-07

Prelim: Methadone ✓
No. [REDACTED] Date Analyzed: 11-5-07
City: CANTON
Def: [REDACTED]
Am't: 3 Sub: TABS Cont: 1 PB
#TESTED:
Date Rec: 07/24/2007 From: LT. HELENA FINDLEN
Gross Wt: 2.75 # Tests: 1 A&D
Net Weight: FINDINGS: Methadone
QUANT:
FINDINGS: Methadone
Def: [REDACTED]
Am't: 3 Sub: LIQ Cont: 1 BOTTLE
#TESTED:
Date Rec: 07/24/2007 From: LT. HELENA FINDLEN
Gross Wt: 4.62 # Tests: 2 A&D
Net Weight: FINDINGS: Methadone
QUANT:
FINDINGS: Methadone
Def: [REDACTED]
Am't: Sub: LIQ Cont: 1 AMPULES
#TESTED:
Date Rec: 07/24/2007 From: LT. HELENA FINDLEN
Gross Wt: 81.98 # Tests: 2 A&D
Net Weight: FINDINGS: Methadone
QUANT:
FINDINGS: Clonazepam ✓
No. [REDACTED] Date Analyzed: 11-5-07
City: CANTON
Def: [REDACTED]
Am't: 3 Sub: TABS Cont: 1 PB
#TESTED:
Date Rec: 07/24/2007 From: LT. HELENA FINDLEN
Gross Wt: 2.99 # Tests: 1 A&D
Net Weight: FINDINGS: Clonazepam
QUANT:
FINDINGS: Clonazepam
Def: [REDACTED]
Am't: Sub: LIQ Cont: 7 AMPULES
#TESTED:
Date Rec: 07/24/2007 From: LT. HELENA FINDLEN
Gross Wt: 19.46 # Tests: 1 A&D
Net Weight: FINDINGS: Testosterone
QUANT:
FINDINGS: Testosterone
Propionate ✓
P1796

Prelim: TESTOSTERONE ?/Unknown

No. [REDACTED] Date Analyzed: 12-6-07

City: CANTON

Def: [REDACTED]

Bottle

Am't: Sub: LIQ Cont: 1 VIAL
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 80.85 # Tests: 2 ASD
• 2 P.P.R.

Net Weight:

FINDINGS: Standard

QUANT:

Prelim: Trenbolone Enanthate ?/Unknown

No. [REDACTED] Date Analyzed: 11-26-07

City: CANTON

Def: [REDACTED]

VIAL
1 BOTTLE

Am't: Sub: LIQ Cont: 1 BOTTLE
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 27.84 # Tests: 2 ASD
• 1 P.P.R.

Net Weight:

FINDINGS: Negative

QUANT:

Prelim: unknown | Test-Cypionate ?

No. [REDACTED] Date Analyzed: 11-29-07

City: CANTON

Def: [REDACTED]

Am't: Sub: LIQ Cont: 1 VIAL
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 28.11 # Tests: 2 ASD
• 2 P.P.R.

Net Weight:

FINDINGS: Testosterone Enanthate

QUANT:

QUANT:

Am't: Sub: LIQ Cont: 1 VIAL

#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 22.52 # Tests: 2 ASD

• 1 P.P.R.

Net Weight:

FINDINGS: Negative

• 1 P.P.R.

QUANT:

Am't: Sub: LIQ Cont: 1 BOTTLE

#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 28.45 # Tests: 2 ASD

• 2 P.P.R.

Net Weight:

FINDINGS: Boldenone Undecylenate

Prelim: unknown | Testosterone Decanoate ?

No. [REDACTED] Date Analyzed: 11-29-07

City: CANTON

Def: [REDACTED]

Am't: Sub: LIQ Cont: 1 VIAL
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 21.57 # Tests: 2 ASD
• 2 P.P.R.

Net Weight:

FINDINGS: Nandrolone
Decanoate

QUANT:

Prelim: unknown | Testosterone Acetate ?

No. [REDACTED] Date Analyzed: 11-29-07

City: CANTON

Def: [REDACTED]

Am't: Sub: LIQ Cont: 1 BOTTLE
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 15.32 # Tests: 2 ASD
• 2 P.P.R.

Net Weight:

FINDINGS: Testosterone Acetate

QUANT:

Prelim: unknown | Test. Propionate ?

No. [REDACTED] Date Analyzed: 11-29-07

City: CANTON

Def: [REDACTED]

Am't: Sub: LIQ Cont: 1 VIAL
#TESTED:

Date Rec: 07/24/2007 From: LT. HELENA FINDLEN

Gross Wt: 25.22 # Tests: 2 ASD
• 2 P.P.R.

Net Weight:

FINDINGS: Testosterone
Propionate

QUANT:

Sample # [REDACTED] City Canton E.O. weight 2.0

Count 3 Description: Pink oval tablet

Ballistic I.D. AM83 5401

AM83

5401

I.D. Source Munichex

Final I.D. Zolpidem MS chemist ASD completed 1101-07

Sample # [REDACTED] City Canton E.O. weight 1.6

1.25 TAB

Count 1 TAB Description:

Pink oval tablet

Ballistic I.D. GG 257

1118b

I.D. Source Munichex

GG
257

11

Final I.D. Alprazolam MS chemist ASD completed 11-01-07

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IDENTIDEX Imprint Identification

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AMB 5 5401 (IMPRINT CODE): AMBIEN ORAL TABLET 5 MG from SANOFI-AVENTIS U.S. <UNITED STATES>

IMPRINT CODE: AMB 5 5401

COLOR: PINK

SHAPE: CAPSULE-SHAPE

FORM: ORAL TABLET

ACTIVE INGREDIENTS:

ZOLPIDEM TARTRATE 5 MG

INERT INGREDIENTS:

HYDROXYPROPYL METHYLCELLULOSE

LACTOSE

MAGNESIUM STEARATE

POLYETHYLENE GLYCOL

SODIUM STARCH GLYCOLATE

TITANIUM DIOXIDE

FD&C RED NO. 40

IRON OXIDE

POLYSORBATE 80

CELLULOSE, MICROCRYSTALLINE

AVAILABLE CONTAINER:

STRIP OF 30; STRIP OF 100; BOTTLE OF 100; BOTTLE OF 500

REGULATORY STATUS:

SCHEDULE IV

REGISTRIES: NDC 0024-5401-10

NDC 0024-5401-34

NDC 0025-5401-31

NDC 0024-5401-50

FOR MORE INFORMATION CONTACT: SANOFI-AVENTIS U.S.

NOTE:

EFFECTIVE 01/01/2006, AVENTIS PHARMACEUTICALS MERGED WITH SANOFI-SYNTHELABO TO FORM SANOFI-AVENTIS.

Product ID: 4846296 - 09/93

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**GG 257 (IMPRINT CODE): ALPRAZOLAM TABLET 0.5 MG from SANDOZ
<UNITED STATES>**

IMPRINT CODE: GG 257

COLOR: PEACH

SHAPE: OVAL, SCORED

FORM: TABLET

ACTIVE INGREDIENTS:

ALPRAZOLAM 0.5 MG

AVAILABLE CONTAINER:

BOTTLE OF 100; BOTTLE OF 500

REGULATORY STATUS:

SCHEDULE IV

REGISTRIES: NDC 00781-1077-01

NDC 00781-1077-05

FOR MORE INFORMATION CONTACT: SANDOZ

Product ID: 5072428 - 02/94

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Sample # XXXXXXXXXX Day Wednesday g. weight 0.6
reference # 41-0946
Sample 9 Description Crystalline benzene
dark brown
Ballistic ID 108 5000

ID Source Aluminum
Brucene (11-01)

Final ID Brucene MS chemist PS completed 11-6-07

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IDENTIDEX Imprint Identification

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N8 SWORD LOGO (IMPRINT CODE): SUBOXONE from RECKITT BENCKISER <UNITED STATES>

IMPRINT CODE: N8 SWORD LOGO

COLOR: ORANGE

SHAPE: SIX-SIDED

FORM: TABLET

ACTIVE INGREDIENTS:

BUPRENORPHINE 8 MG

NALOXONE 2 MG

AVAILABLE CONTAINER:

BOTTLE OF 30

REGULATORY STATUS:

SCHEDULE III

REGISTRIES: NDC 12496-1306-02

FOR MORE INFORMATION CONTACT: RECKITT BENCKISER

Product ID: 6370996 - 01/03

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Pharmaceutical Analysis Sheet

Sample # [REDACTED] City Canton E.O. weight 2.7

Count 3 Description: white丸状tablet
17-PS

Ballistic I.D. 54.142

(54
142) (0)

I.D. Source Macromol
methadone (11-01)

Final I.D. methadone MS chemist PJP completed 1-5-07

Sample # [REDACTED] City Canton E.O. weight 3.0

Count 3 Description: green丸状tablet
17-PS

Ballistic I.D. 93 833

(93
833) (0)

I.D. Source Macromol
clonazepam (11-01)

Final I.D. clonazepam MS chemist RJD completed 1-5-07

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IDENTIDEX Imprint Identification

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54 142 (IMPRINT CODE): METHADONE HYDROCHLORIDE TABLET 10 MG from ROXANE LABORATORIES <UNITED STATES>

IMPRINT CODE: 54 142

COLOR: WHITE

FORM: TABLET

ACTIVE INGREDIENTS:

METHADONE HYDROCHLORIDE 10 MG

AVAILABLE CONTAINER:

BOTTLE OF 100; UNIT DOSE PACKAGE OF 100

REGULATORY STATUS:

SCHEDULE II

REGISTRIES: NDC 00054-8554-24

NDC 00054-4571-25

FOR MORE INFORMATION CONTACT: ROXANE LABORATORIES

Product ID: 3285503 - 10/85

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IDENTIDEX Imprint Identification

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93 833 (IMPRINT CODE): CLONAZEPAM TABLET 1 MG from TEVA PHARMACEUTICALS <UNITED STATES>

IMPRINT CODE: 93 833

COLOR: MOTTLED GREEN

SHAPE: CIRCLE, SINGLE-SCORED

FORM: TABLET

ACTIVE INGREDIENTS:

CLONAZEPAM 1 MG

AVAILABLE CONTAINER:

BOTTLE OF 100; UNIT DOSE PACKAGE OF 100

REGULATORY STATUS:

SCHEDULE IV

REGISTRIES: NDC 00093-0833

FOR MORE INFORMATION CONTACT: TEVA PHARMACEUTICALS

Product ID: 5575539 - 01/97

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Sample # XXXXXXXXXX City Canton E.O. weight ✓

Count 18 Description: tube/13p. labeled as clenbuterol HCl

Ballistic I.D. clenbuterol

I.D. Source Paper

Final I.D. _____ MS chemist _____ completed 11-1-07

Pharmaceutical Analysis Sheet

P.1796

Sample # XXXXXXXXXX City Canton E.O. weight Count liquid Description: 7 ampules. Labeled as Onanthe
for testingBallistic I.D. TestosteroneI.D. Source labelFinal I.D. Testosterone Propionate MS chemist P.Pirce completed 11-29-07Sample # 820916 City Canton E.O. weight Count liquid Description: 1 ampule Labeled as Primobolan depotBallistic I.D. Methanolon onanthe GC 12-10-07 sample: 22.00g
820916: 22.11gI.D. Source labelFinal I.D. Nonsteroidal
decongestant MS chemist ED P.Pirce completed 11-29-07
Final: 12-12-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Can. Wm ANALYST AS7

No. of samples tested: _____ Evidence Wt: _____

PHYSICAL DESCRIPTION: Gross Wt (): 78.1962

Liquid in 1 bottle

Gross Wt (): _____

Bottle sealed + intact.

Pkg. Wt: _____

Net Wt: _____

Labeled - Methadostestrolone.

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ()

OTHER TESTS

GC + _____

PRELIMINARY TEST RESULTS

RESULTS Methadostestrolone

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Methadostestrolone

MS
OPERATOR PJP

DATE 11-29-07

DRUG POWDER ANALYSIS FORM

SAMPLE # [REDACTED] AGENCY Canton ANALYST ASP

No. of samples tested: _____ Evidence Wt. ✓ _____

PHYSICAL DESCRIPTION: Gross Wt (): 77.1684

Liquid in 1 bottle (cloudy yellow liquid)
Gross Wt (): _____

Bottle labeled
Winstrol 50mg/ ml (30mL)
Pkg. Wt: _____

Oral use only | shake before use
Net Wt: _____

Titan Muscle Corp, Brooklyn NY

Bottle sealed & intact (untampered)

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Microcrystalline Tests

Gold
Chloride _____

Marquis _____

TLTA ()

Froehde's _____

OTHER TESTS

Mecke's _____

GC = + (11-21-07)

PRELIMINARY TEST RESULTS

RESULTS Testosterone?

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Stanololol

MS
OPERATOR RJP

DATE 12-6-07

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # [REDACTED] AGENCY Center ANALYST AS9

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (): 23.0056

Liquid in vial Gross Wt (): _____

Pkg. Wt: _____

Labeled Trenbolone Enanthate Net Wt: _____

Sealed intact

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ()

OTHER TESTS

GCT _____

PRELIMINARY TEST RESULTS

RESULTS Trenbolone Enanthate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Negative

MS
OPERATOR PJD

DATE 11-26-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Canton ANALYST A32

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (): 24.9676

Liquid in vials Gross Wt (): _____

tampered Pkg. Wt: _____

Net Wt: _____

labeled → various Testosterone

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ()

OTHER TESTS

GC+ _____

PRELIMINARY TEST RESULTS

RESULTS TEST. Cypionate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS TEST. Enanthate

MS
OPERATOR PJP

DATE 11-29-07

DRUG POWDER ANALYSIS FORM

SAMPLE # [REDACTED] AGENCY Carson ANALYST ASD

No. of samples tested: _____ Evidence Wt: _____

PHYSICAL DESCRIPTION: Gross Wt (): 19.6934

Liqued () solid Gross Wt (): _____

Tampered Yes Pkg. Wt: _____

Net Wt: _____

Labelled - Trenbolone Enanthate

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA () _____

OTHER TESTS

GC+ _____

PRELIMINARY TEST RESULTS

RESULTS Trenbolone Enanthate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Negative

MS
OPERATOR PJP

DATE 11-26-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Carson ANALYST A59

No. of samples tested: _____ Evidence Wt: _____

PHYSICAL DESCRIPTION: Gross Wt (): 25.3676

Liquid in vial

Gross Wt (): _____

Pkg. Wt: _____

tameezel

Net Wt: _____

labeled Boldenone Undecylate

PRELIMINARY TESTS

Spot Tests

Cobalt Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold Chloride _____

TLTA () _____

OTHER TESTS

GC + _____

PRELIMINARY TEST RESULTS

RESULTS Boldenone Undecylate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Boldenone Undecylate

MS OPERATOR PJP

DATE 11-29-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Carson ANALYST ASG

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (): 15.7630

Liquid in vial Gross Wt (): _____

Sample Q Pkg. Wt: _____

Net Wt: _____

Sample Q

Labeled Nandrolone Decanoate

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ()

OTHER TESTS

GC + _____

PRELIMINARY TEST RESULTS

RESULTS Nandrolone Decanoate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Nandrolone Decanoate

MS
OPERATOR PJP

DATE 11-29-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Centra ANALYST ASJ

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (): 12.8631

Liquid in vials

Gross Wt (): _____

not tampered.

Pkg. Wt: _____

Net Wt: _____

base: Testosterone Acetate

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Microcrystalline Tests

Gold
Chloride _____

Marquis _____

TLTA ()

Froehde's _____

OTHER TESTS

Mecke's _____

GC/MS

PRELIMINARY TEST RESULTS

RESULTS Testosterone Acetate

DATE 11-20-07

GC/MS CONFIRMATORY TEST

RESULTS Testosterone Acetate

MS
OPERATOR PJP

DATE 11-29-07

DRUG POWDER ANALYSIS FORM

SAMPLE # XXXXXXXXXX AGENCY Eastern ANALYST ASo

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (): 22.3167

Liquid in vials

Gross Wt (): _____

tempered

Pkg. Wt: _____

Net Wt: _____

label - test Propionate

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ()

Microcrystalline Tests

Gold
Chloride _____

Marquis _____

TLTA ()

Froehde's _____

OTHER TESTS

Mecke's _____

GC/

PRELIMINARY TEST RESULTS

RESULTS Test Propionate

DATE 11-20-09

GC/MS CONFIRMATORY TEST

RESULTS Test Propionate

MS
OPERATOR PJP

DATE 11-29-09

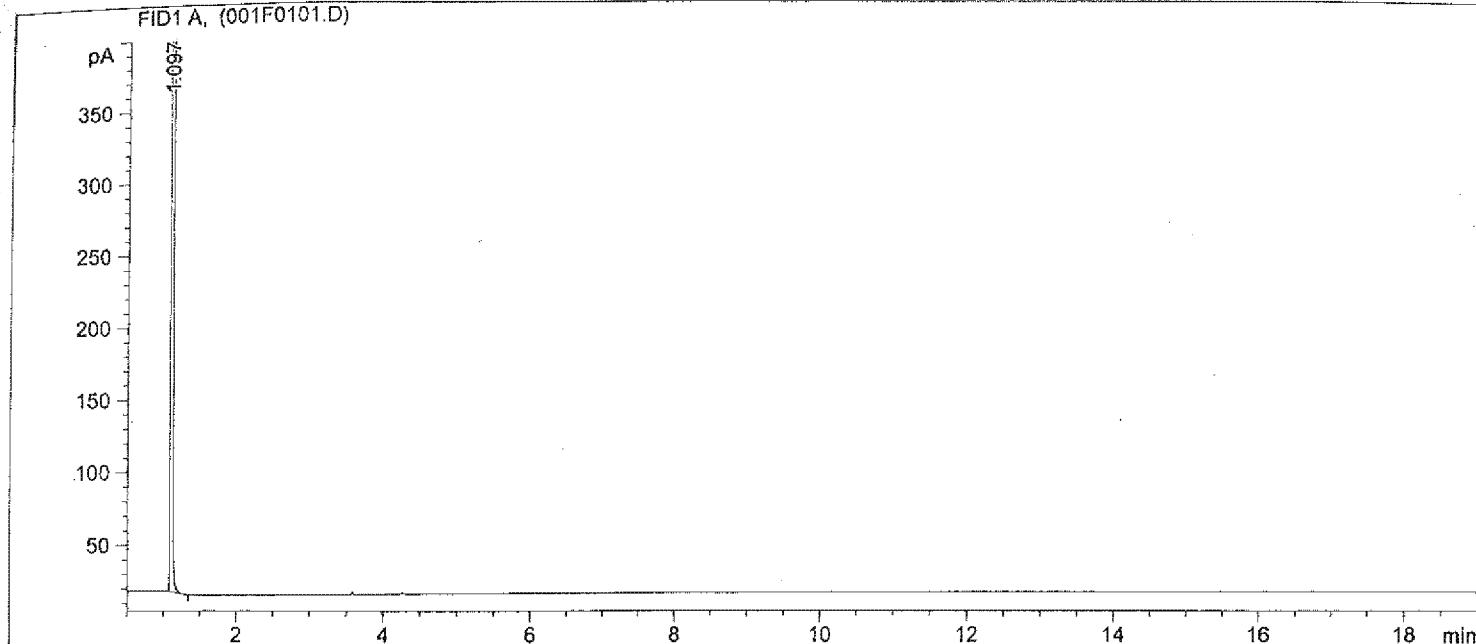
Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1		GENSCAN	1	Sample	1.0	
2	Vial 2		GENSCAN	1	Sample	1.0	
3	Vial 3		GENSCAN	1	Sample	1.0	
4	Vial 4		GENSCAN	1	Sample	1.0	
5	Vial 5		GENSCAN	1	Sample	1.0	
6	Vial 6		GENSCAN	1	Sample	1.0	
7	Vial 7		GENSCAN	1	Sample	1.0	
8	Vial 8		WGENSCAN	1	Sample	1.0	
9	Vial 9		GENSCAN	1	Sample	1.0	
10	Vial 10		WGENSCAN	1	Sample	1.0	
11	Vial 11		GENSCAN	1	Sample	1.0	
12	Vial 12		GENSCAN	1	Sample	1.0	
13	Vial 13		GENSCAN	1	Sample	1.0	
14	Vial 14		GENSCAN	1	Sample	1.0	
15	Vial 15		WGENSCAN	1	Sample	1.0	
16	Vial 16		GENSCAN	1	Sample	1.0	
17	Vial 17		GENSCAN	1	Sample	1.0	
18	Vial 18		GENSCAN	1	Sample	1.0	
19	Vial 19		GENSCAN	1	Sample	1.0	
20	Vial 20		GENSCAN	1	Sample	1.0	
21	Vial 21		GENSCAN	1	Sample	1.0	
22	Vial 22		WGENSCAN	1	Sample	1.0	
23	Vial 23		GENSCAN	1	Sample	1.0	
24	Vial 24		WGENSCAN	1	Sample	1.0	
25	Vial 25		GENSCAN	1	Sample	1.0	
26	Vial 26		GENSCAN	1	Sample	1.0	
27	Vial 27		GENSCAN	1	Sample	1.0	
28	Vial 28		WGENSCAN	1	Sample	1.0	
29	Vial 29		GENSCAN	1	Sample	1.0	
30	Vial 30		GENSCAN	1	Sample	1.0	
31	Vial 31		GENSCAN	1	Sample	1.0	
32	Vial 32		GENSCAN	1	Sample	1.0	
33	Vial 33		GENSCAN	1	Sample	1.0	
34	Vial 34		GENSCAN	1	Sample	1.0	
35	Vial 35		GENSCAN	1	Sample	1.0	
36	Vial 36		GENSCAN	1	Sample	1.0	
37	Vial 37		GENSCAN	1	Sample	1.0	
38	Vial 38		SCREEN	1	Sample	1.0	
39	Vial 39		SCREEN	1	Sample	1.0	
40	Vial 40		SCREEN	1	Sample	1.0	
41	Vial 41		SCREEN	1	Sample	1.0	
42	Vial 42		SCREEN	1	Sample	1.0	
43	Vial 43		SCREEN	1	Sample	1.0	
44	Vial 44		SCREEN	1	Sample	1.0	
45	Vial 45		SCREEN	1	Sample	1.0	
46	Vial 46		SCREEN	1	Sample	1.0	
47	Vial 47		SCREEN	1	Sample	1.0	
48	Vial 48		SCREEN	1	Sample	1.0	
49	Vial 49		SCREEN	1	Sample	1.0	
50	Vial 50		SCREEN	1	Sample	1.0	
51	Vial 51		SCREEN	1	Sample	1.0	
52	Vial 52		SCREEN	1	Sample	1.0	
53	Vial 53		SCREEN	1	Sample	1.0	
54	Vial 54		SCREEN	1	Sample	1.0	
55	Vial 55		SCREEN	1	Sample	1.0	
56	Vial 56		SCREEN	1	Sample	1.0	
57	Vial 57		SCREEN	1	Sample	1.0	
58	Vial 58		SCREEN	1	Sample	1.0	

ASO
11-21-07

=====
 Injection Date : 11/20/2007 9:08:30 AM Seq. Line : 1
 Sample Name : BLANK Location : Vial 1
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CBS.S
 Method : C:\HPCHEM\1\METHODS\GENSCAN.M
 Last changed : 6/29/2006 1:41:12 PM by ASD
 FOR UNKNOWN SAMPLES
 =====



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

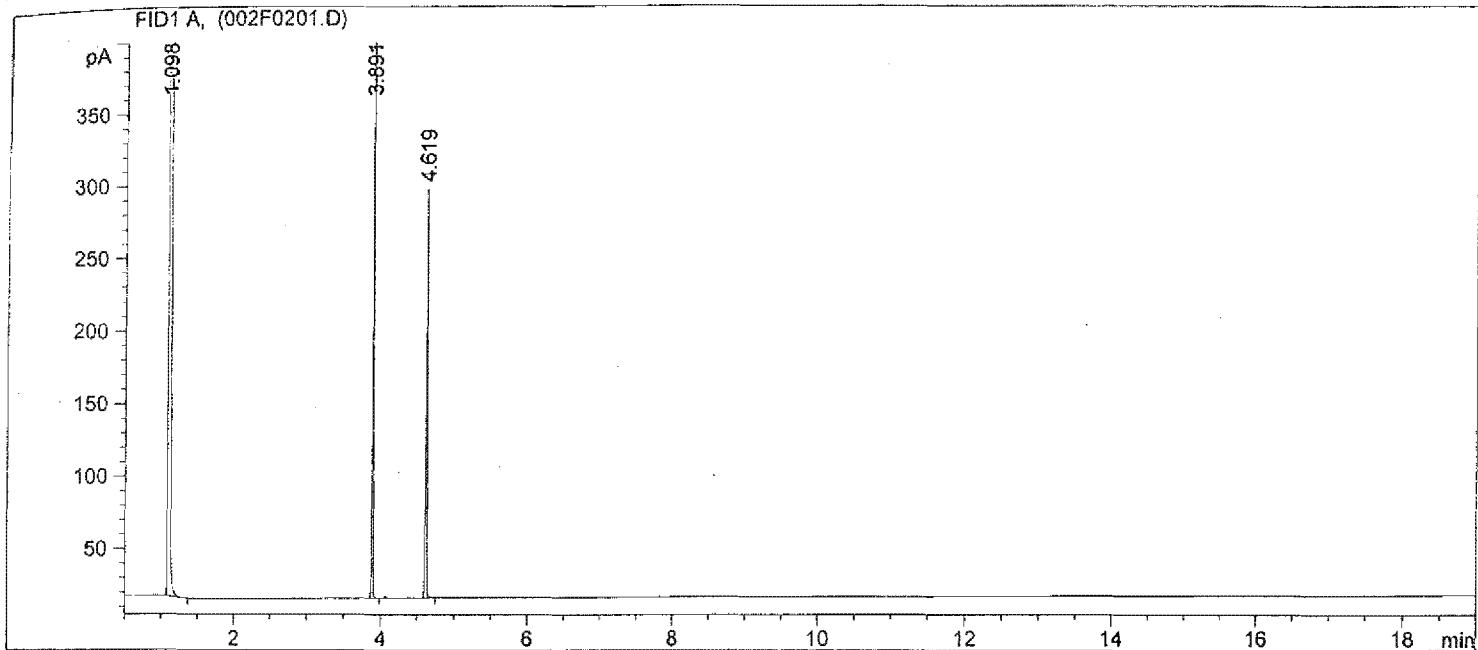
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.097	BB S	0.0156	1.18777e5	1.16538e5	1.000e2

Totals : 1.18777e5 1.16538e5

Results obtained with enhanced integrator!

=====
 *** End of Report ***
 =====

Injection Date : 11/20/2007 9:32:08 AM Seq. Line : 2
 Sample Name : COKE/CODEINE STD Location : Vial 2
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\GENSCAN.M
 Last changed : 6/29/2006 1:41:12 PM by ASD
 FOR UNKNOWN SAMPLES



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.098	BB S	0.0199	1.24244e5	1.08273e5	99.45769
2	3.891	BB	0.0139	367.12146	411.40231	0.29388
3	4.619	PB	0.0168	310.34003	282.79822	0.24843

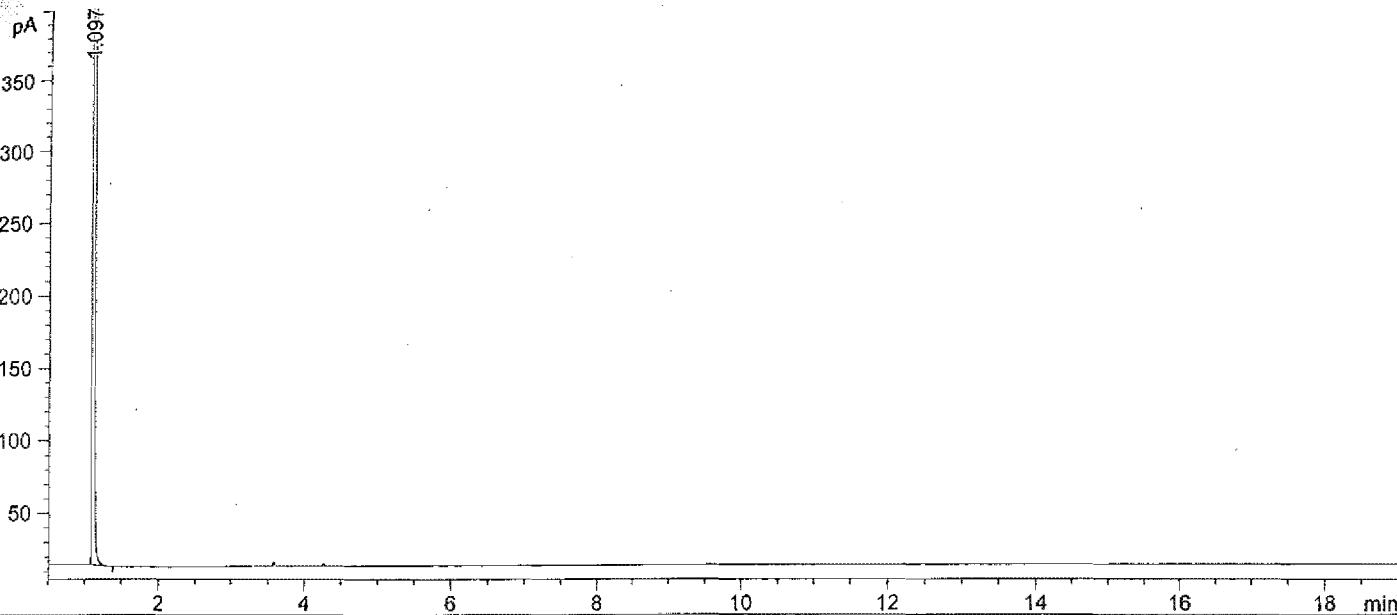
Totals : 1.24922e5 1.08967e5

Results obtained with enhanced integrator!

*** End of Report ***

File Name : HPCHEM\1\DATA\037F3701.D
 Date : 11/20/2007 11:19:48 PM Seq. Line : 37
 Operator : BLANK Location : Vial 37
 Instrument : ASD Inj : 1
 Sequence File : C:\HPCHEM\1\SEQUENCE\CBS.S Inj Volume : 1 μ l
 Last changed : C:\HPCHEM\1\METHODS\GENSCAN.M
 6/29/2006 1:41:12 PM by ASD
 UNKNOWN SAMPLES

FID1 A, (037F3701.D)



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.097	BB S	0.0161	1.26203e5	1.16757e5	1.000e2

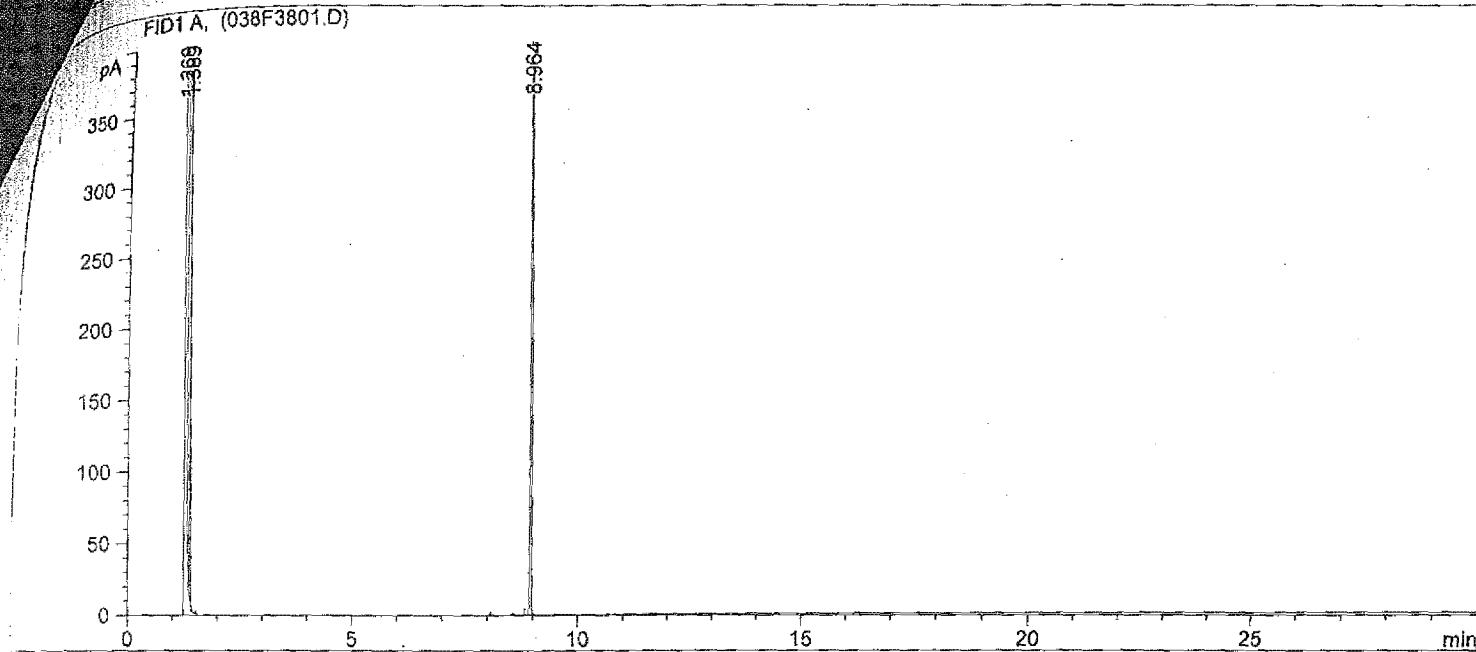
Totals : 1.26203e5 1.16757e5

Results obtained with enhanced integrator!

*** End of Report ***

File : 11/20/2007 11:43:34 PM Seq. Line : 38
Instrument : [REDACTED] Location : Vial 38
: ASD Inj : 1
: Instrument 3 Inj Volume : 1 μ l
: C:\HPCHEM\1\SEQUENCE\CBS.S
: C:\HPCHEM\1\METHODS\SCREEN.M
: 11/1/2007 8:21:19 AM by ASD

CHANGED KNOWN SAMPLES



Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Sample Amount : 1.00000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0205	2.12791e5	1.37648e5	98.99376
2	1.389	BB X	0.0139	687.13666	716.01495	0.31967
3	8.964	VB	0.0227	1475.80347	920.79687	0.68657

Totals : 2.14954e5 1.39285e5

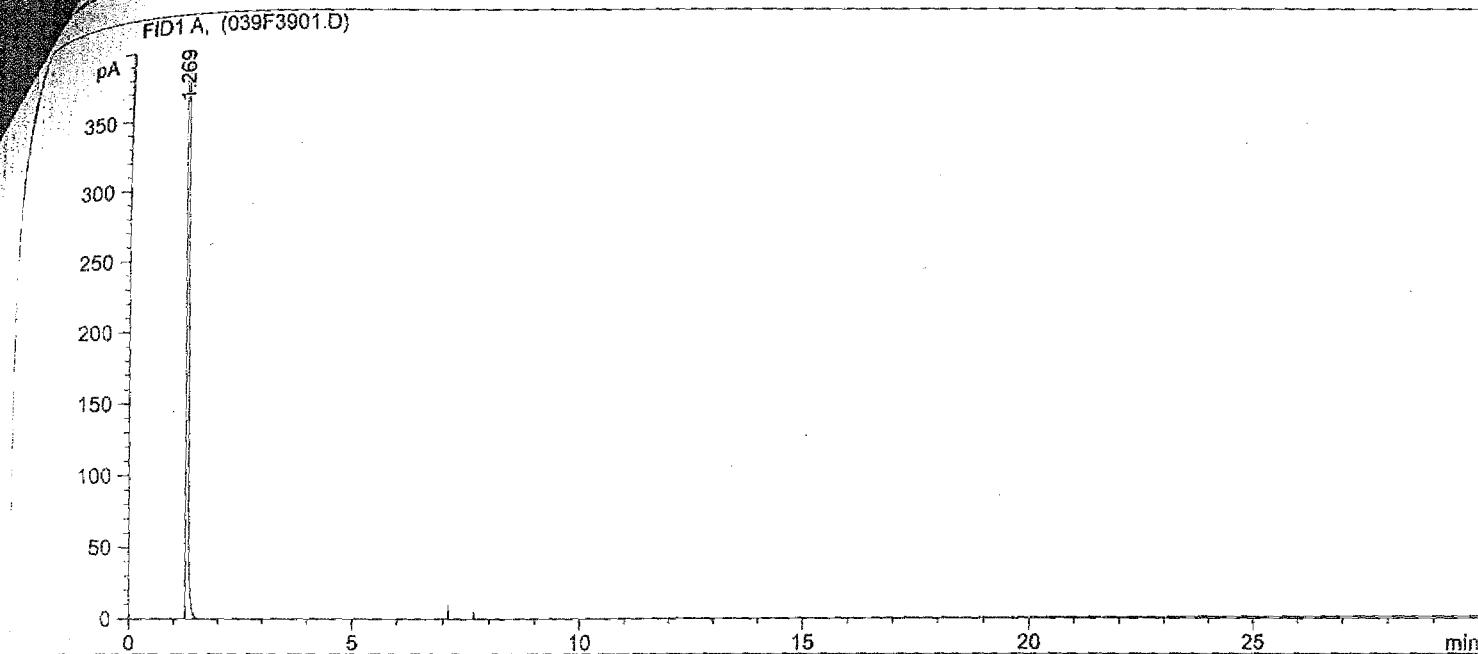
Results obtained with enhanced integrator!

*** End of Report ***

11\DATA\039F3901.D

Sample Name: BLANK

Sample Date : 11/20/2007 12:18:01 AM Seq. Line : 39
Sample : BLANK Location : Vial 39
Instrument : ASD Inj : 1
Instrument : Instrument 3 Inj Volume : 1 μ l
File : C:\HPCHEM\1\SEQUENCE\CBS.S
File : C:\HPCHEM\1\METHODS\SCREEN.M
Changed : 11/1/2007 8:21:19 AM by ASD
UNKNOWN SAMPLES



Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Sample Amount : 1.00000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A_t

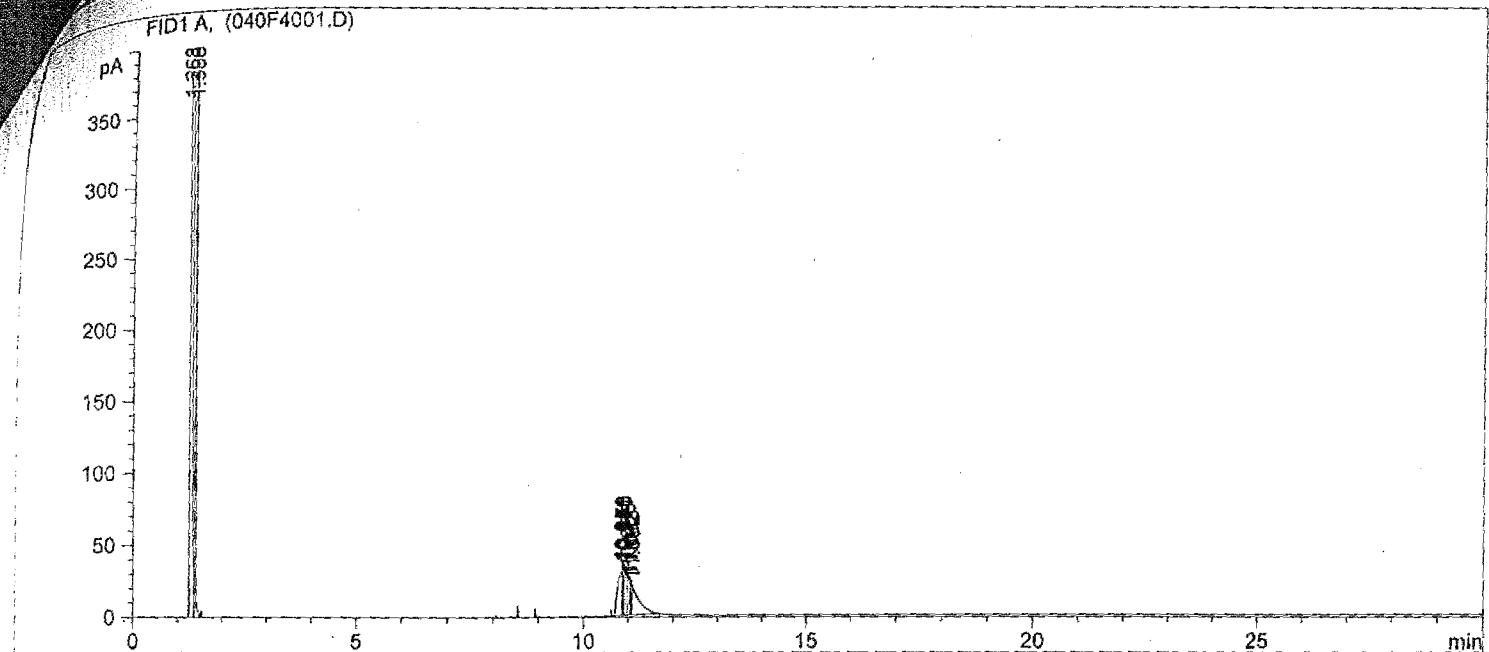
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.262	PP, S	0.0265	3.13203e-05	1.40367e-05	1.000e-02

Total : 3,132,036.5 1,403,672.5

Results obtained with enhanced integrator!

*** End of Report ***

=====
 File : 11/20/2007 12:52:26 AM Seq. Line : 40
 File : [REDACTED] Location : Vial 40
 File : ASD Inj : 1
 File : Instrument 3 Inj Volume : 1 μ l
 File : C:\HPCHEM\1\SEQUENCE\CMS.S
 File : C:\HPCHEM\1\METHODS\SCREEN.M
 File : 11/1/2007 8:21:19 AM by ASD
 =====
 UNKNOWN SAMPLES



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

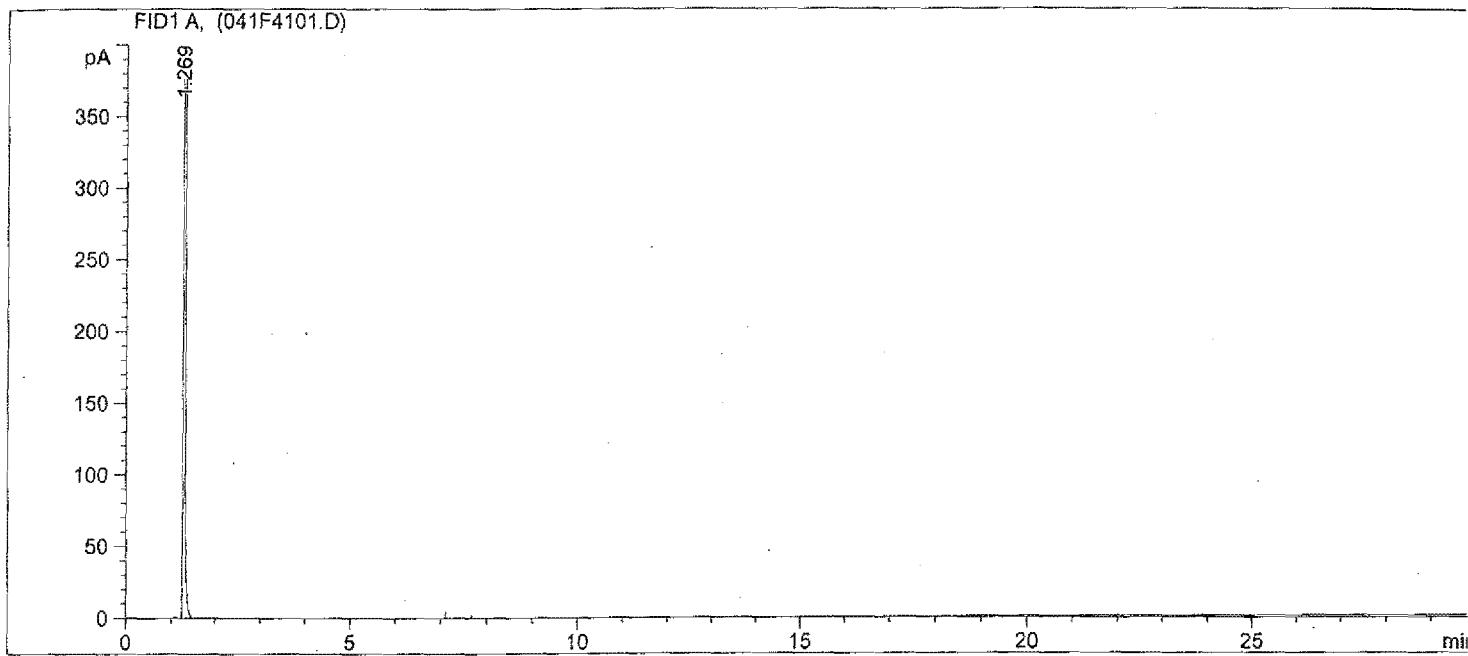
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BV S	0.0214	2.12034e5	1.40320e5	99.04856
2	1.388	VB S	0.0146	1210.25391	1218.46680	0.56535
3	10.851	PV	0.0745	204.57230	33.04265	0.09556
4	10.869	VV	0.0132	33.82072	33.70445	0.01580
5	10.878	VV	9.25e-3	22.57008	33.95590	0.01054
6	10.898	VV	0.0205	54.38260	33.86710	0.02540
7	10.917	VV	0.0163	43.20663	33.43681	0.02018
8	10.944	VV	0.0338	90.30158	32.35160	0.04218
9	10.993	VV	0.0365	86.55490	28.67808	0.04043
10	11.043	VV	0.0158	29.11039	24.11653	0.01360
11	11.062	VV	0.0187	33.60614	22.42105	0.01570
12	11.092	VB	0.1365	228.38687	20.11450	0.10669

Totals : 2.14071e5 1.41834e5

=====
 Results obtained with enhanced integrator!

Action Date : 11/21/2007 1:26:59 AM Seq. Line : 41
 File Name : BLANK Location : Vial 41
 Operator : ASD Inj : 1
 Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD

FOR UNKNOWN SAMPLES



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

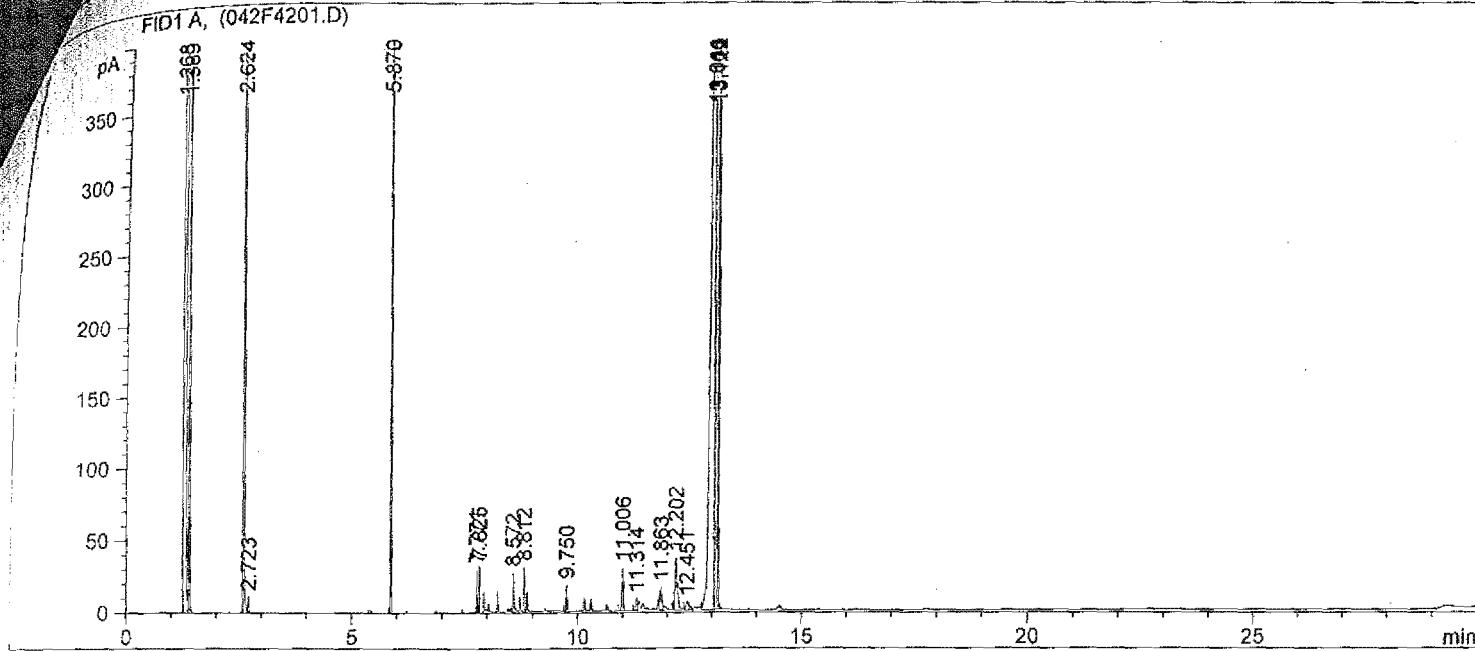
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0260	2.11912e5	1.41332e5	1.000e2

Totals : 2.11912e5 1.41332e5

Results obtained with enhanced integrator!

*** End of Report ***

File Name: 820919.D
 Date: 11/21/2007 2:01:28 AM
 Operator: [REDACTED]
 Instrument: ASD
 Sequence File: Instrument 3
 Location: Vial 42
 Inj: 1
 Inj Volume: 1 μ l
 Last Change: 11/1/2007 8:21:19 AM by ASD
 Unknown Samples



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 (Use Multiplier & Dilution Factor with ISTDs)

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BV S	0.0204	2.08162e5	1.41651e5	92.37531
2	1.389	VB S	0.0142	1685.45532	1750.15894	0.74795
3	2.624	BV	0.0180	3751.26465	2822.65796	1.66468
4	2.723	VV	0.0270	25.22178	12.78508	0.01119
5	5.870	VB S	0.0142	2722.96362	2767.54614	1.20836
6	7.771	VV	0.0122	23.11267	30.06853	0.01026
7	7.825	VB	0.0124	25.66807	32.73825	0.01139
8	8.572	VV	0.0195	36.36104	27.86966	0.01614
9	8.812	VV	0.0185	38.20120	31.34168	0.01695
10	9.750	VV	0.0249	29.80988	18.63924	0.01323
11	11.006	BV	0.0334	63.58050	30.09533	0.02821
12	11.314	BV	0.0378	22.47985	8.58145	0.00998
13	11.863	VV	0.0400	48.81299	16.05108	0.02166
14	12.202	VV	0.0475	135.79590	36.19645	0.06026
15	12.451	VV	0.0653	29.99733	5.57435	0.01331
16	13.041	VV	0.0573	3196.42578	677.18457	1.41847
17	13.066	VV	0.0171	1079.27637	818.21228	0.47895

=====
Date : 11/21/2007 2:01:28 AM Seq. Line : 42
Time : [REDACTED] Location : Vial 42
Operator : ASD Inj : 1
Instrument : Instrument 3 Inj Volume : 1 μ l
Source File : C:\HPCHEM\1\SEQUENCE\CMS.S
: C:\HPCHEM\1\METHODS\SCREEN.M
Last changed : 11/1/2007 8:21:19 AM by ASD
=====
UNKNOWN SAMPLES

peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
18	13.112	VV	0.0325	2732.08008	1053.86890	1.21240
19	13.129	VB	0.0213	1535.26868	1099.40991	0.68130
Totals :				2.25344e5	1.52890e5	

Results obtained with enhanced integrator!

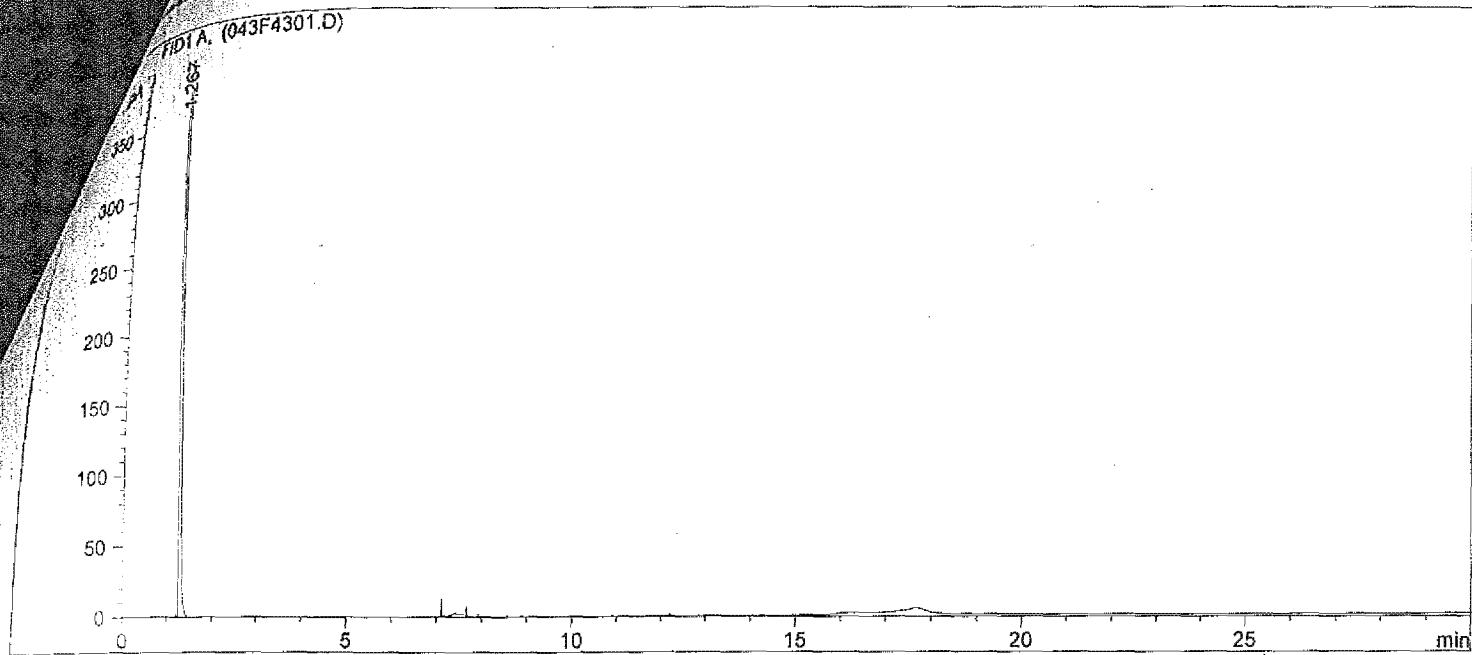
=====
*** End of Report ***

DATA\043F4301.D

11/21/2007 2:36:02 AM
 BLANK
 ASD
 Instrument 3
 C:\HPCHEM\1\SEQUENCE\CBS.S
 C:\HPCHEM\1\METHODS\SCREEN.M
 11/1/2007 8:21:19 AM by ASD

Seq. Line : 43
 Location : Vial 43
 Inj : 1
 Inj Volume : 1 μ l

SAMPLES



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

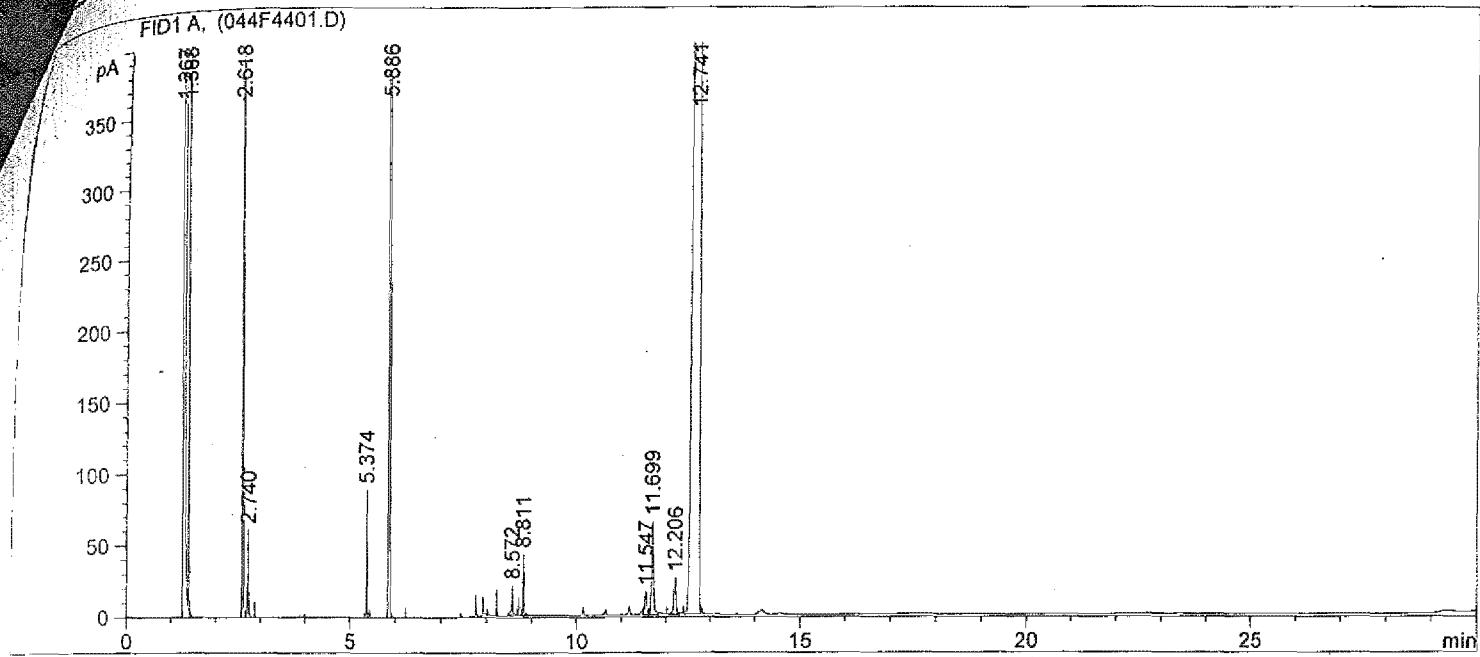
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.267	BB S	0.0264	2.12338e5	1.42549e5	1.000e2

Totals : 2.12338e5 1.42549e5

Results obtained with enhanced integrator!

*** End of Report ***

Date : 11/21/2007 3:10:26 AM Seq. Line : 44
 Operator : [REDACTED] Location : Vial 44
 Instrument : ASD Inj : 1
 File : C:\HPCHEM\1\SEQUENCE\CBS.S Inj Volume : 1 μ l
 : C:\HPCHEM\1\METHODS\SCREEN.M
 Changed : 11/1/2007 8:21:19 AM by ASD
 UNKNOWN SAMPLES



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.000000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.267	BB S	0.0245	2.06275e5	1.45416e5	91.08420
2	1.388	BB X	0.0139	536.76416	574.60181	0.23702
3	2.618	PV	0.0175	2690.45605	2322.24072	1.18802
4	2.740	VV	0.0250	109.52615	62.95507	0.04836
5	5.374	VV	0.0114	65.07769	90.76528	0.02874
6	5.886	VB S	0.0183	7258.42285	5275.53809	3.20508
7	8.572	VV	0.0196	27.66536	21.43845	0.01222
8	8.811	VV	0.0188	52.09414	43.24360	0.02300
9	11.547	VV	0.0449	53.00846	16.42894	0.02341
10	11.699	VV	0.0399	195.59532	65.44423	0.08637
11	12.206	VB	0.0507	94.82763	25.72927	0.04187
12	12.741	VV	0.0912	9107.84082	1212.04724	4.02172

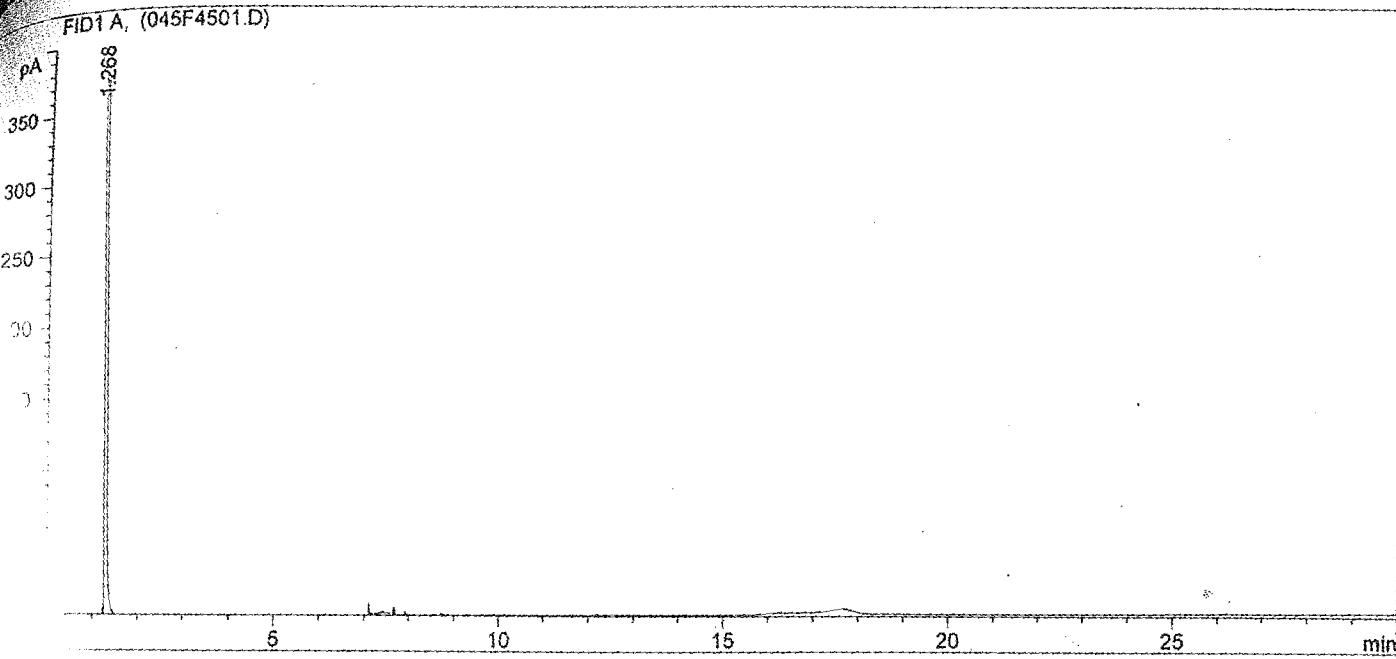
Totals : 2.26466e5 1.55127e5

Results obtained with enhanced integrator!

0451.D

Sample Name: BLANK

=====
Date : 11/21/2007 3:44:58 AM Seq. Line : 45
Instrument : BLANK Location : Vial 45
File : ASD Inj : 1
Changed : Instrument 3 Inj Volume : 1 μ l
: C:\HPCHEM\1\SEQUENCE\CMS.S
: C:\HPCHEM\1\METHODS\SCREEN.M
: 11/1/2007 8:21:19 AM by ASD
UNKNOWN SAMPLES
=====



=====
Area Percent Report
=====

=====
: Signal
: 1.0000
: 1.0000
: 1.00000 [fleeps] (not used in calc.)
er & Dilution Factor with ISTDs
=====

FID A,

Type	Width	Area	Height	Area
	[min]	[pA*s]	[pA]	%
3 S	0.0204	2.16674e5	1.41495e5	1.000e2
		2.16674e5	1.41495e5	

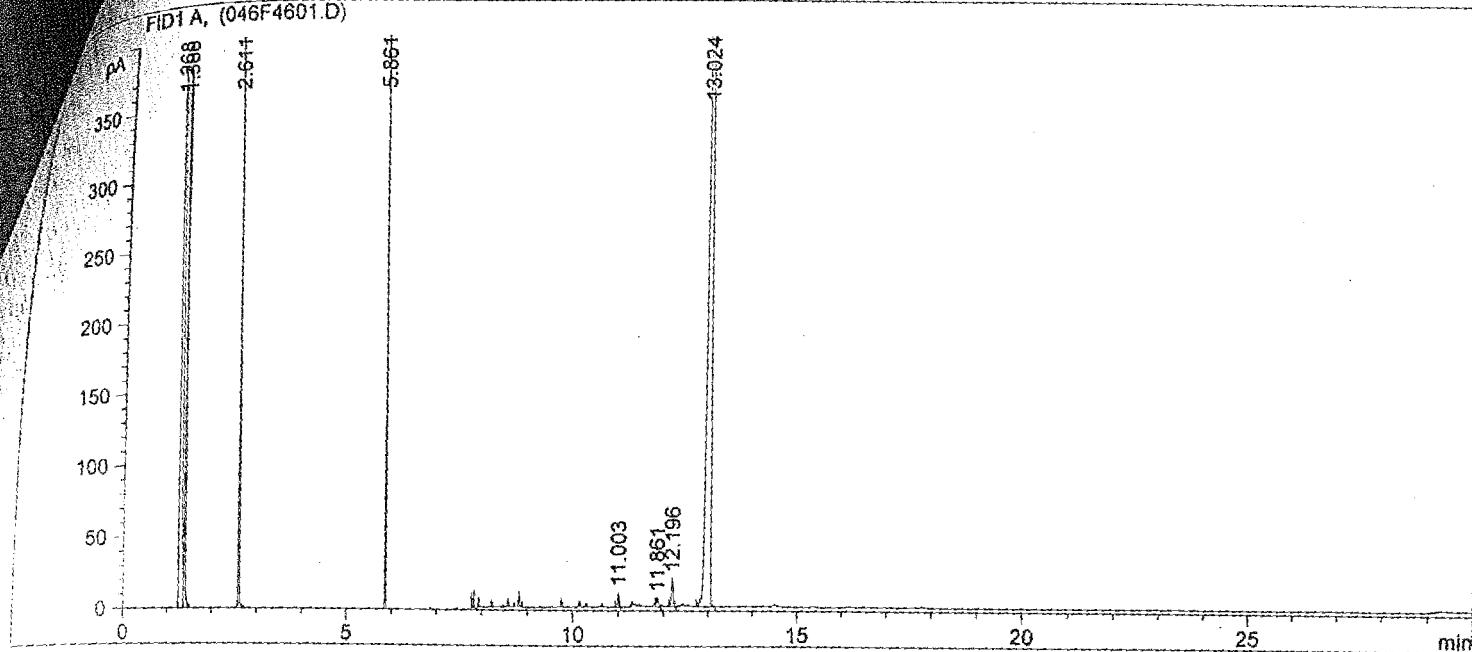
d with enhanced integrator!

=====
*** End of Report ***

11:14:59 AM ASD

Folk_OIG_PRR_045496

Date : 11/21/2007 4:19:26 AM Seq. Line : 46
 Operator : [REDACTED] Location : Vial 46
 Instrument : ASD Inj : 1
 File : Instrument 3 Inj Volume : 1 μ l
 : C:\HPCHEM\1\SEQUENCE\CMS.S
 : C:\HPCHEM\1\METHODS\SCREEN.M
 : 11/1/2007 8:21:19 AM by ASD

Changed
KNOWN SAMPLES

Area Percent Report

Reported By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 * Multiplier & Dilution Factor with ISTDs

Anal 1: FID1 A,

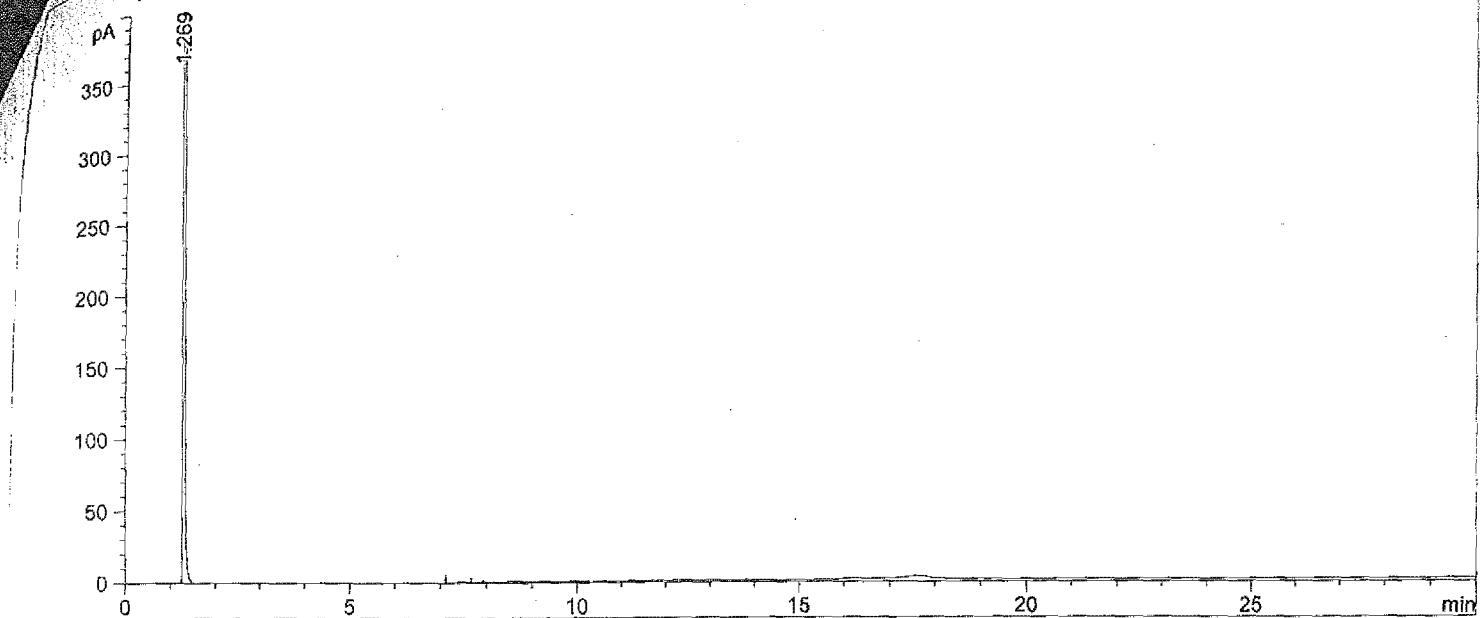
RetTime	Type	Width	Area	Height	Area	
[min]		[min]	[pA*s]	[pA]	%	
1.268	BV	S	0.0197	2.10369e5	1.42778e5	96.74623
1.388	VB	S	0.0151	1520.85352	1468.93030	0.69942
2.611	PV		0.0163	1245.51965	1206.64990	0.57280
5.861	BB		0.0126	992.45972	1244.18518	0.45642
11.003	BV		0.0349	23.02362	10.36112	0.01059
11.861	VV		0.0442	20.80045	6.23444	0.00957
12.196	BB		0.0407	59.62009	20.05301	0.02742
13.024	VB		0.0643	3212.85669	621.21521	1.47756
:				2.17444e5	1.47356e5	

* obtained with enhanced integrator!

*** End of Report ***

Date : 11/21/2007 4:54:02 AM Seq. Line : 47
 : BLANK Location : Vial 47
 Operator : ASD Inj : 1
 Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 UNKNOWN SAMPLES

FID1 A, (047F4701.D)



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0208	2.20142e5	1.40181e5	1.000e2

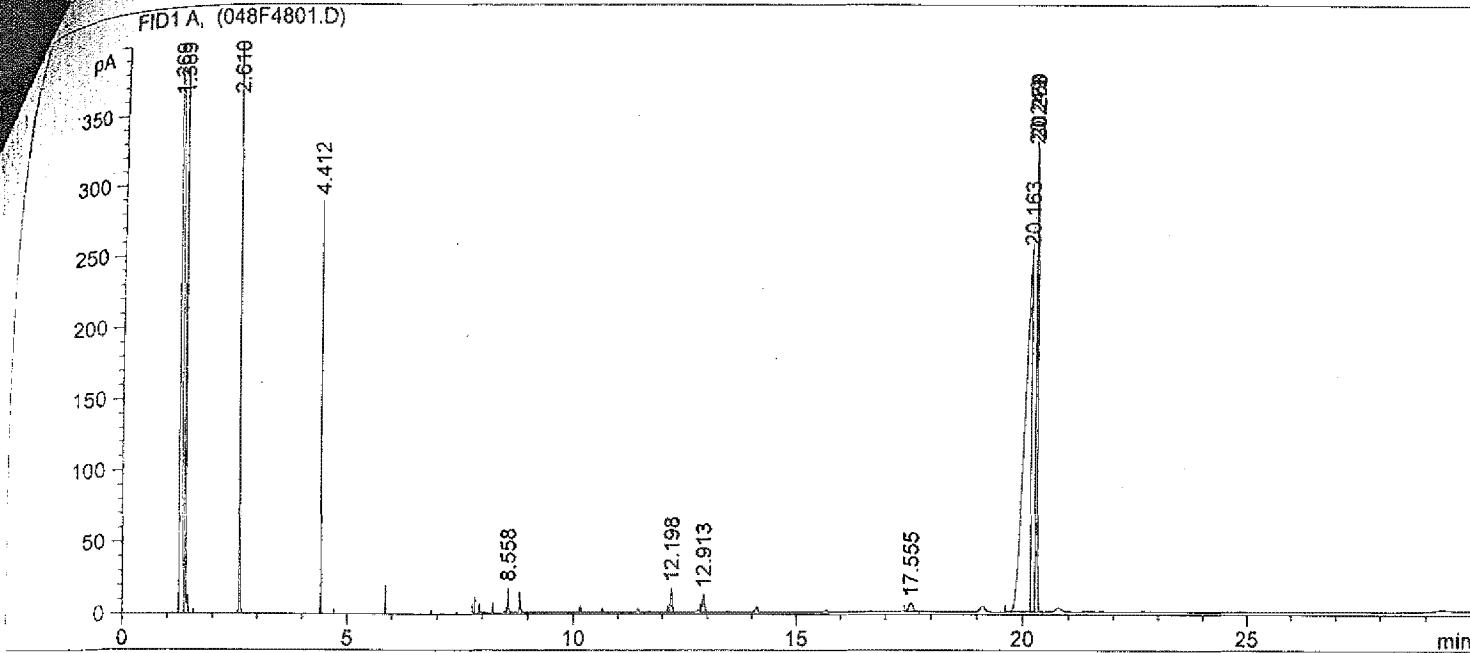
Totals : 2.20142e5 1.40181e5

Results obtained with enhanced integrator!

*** End of Report ***

Date : 11/21/2007 5:28:29 AM Seq. Line : 48
 Time : [REDACTED] Location : Vial 48
 Operator : ASD Inj : 1
 Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method File : C:\HPCHEM\1\METHODS\SCREEN.M
 Last Change : 11/1/2007 8:21:19 AM by ASD

UNKNOWN SAMPLES



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.000000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BV S	0.0206	2.15473e5	1.38632e5	96.62908
2	1.389	VB S	0.0153	1374.35120	1301.67285	0.61633
3	2.610	VB	0.0170	856.57361	814.73615	0.38413
4	4.412	VV	0.0109	201.72345	289.26892	0.09046
5	8.558	VV	0.0227	28.14391	17.57250	0.01262
6	12.198	VV	0.0396	49.05175	16.91627	0.02200
7	12.913	VB	0.0452	42.88377	12.58826	0.01923
8	17.555	VB	0.0769	37.61155	5.99678	0.01687
9	20.163	BV	0.1179	2496.57446	251.23087	1.11959
10	20.249	VV	0.0572	1422.12122	322.37534	0.63775
11	20.260	VV	0.0122	298.56693	326.32492	0.13389
12	20.273	VB	0.0274	709.20178	325.15250	0.31804

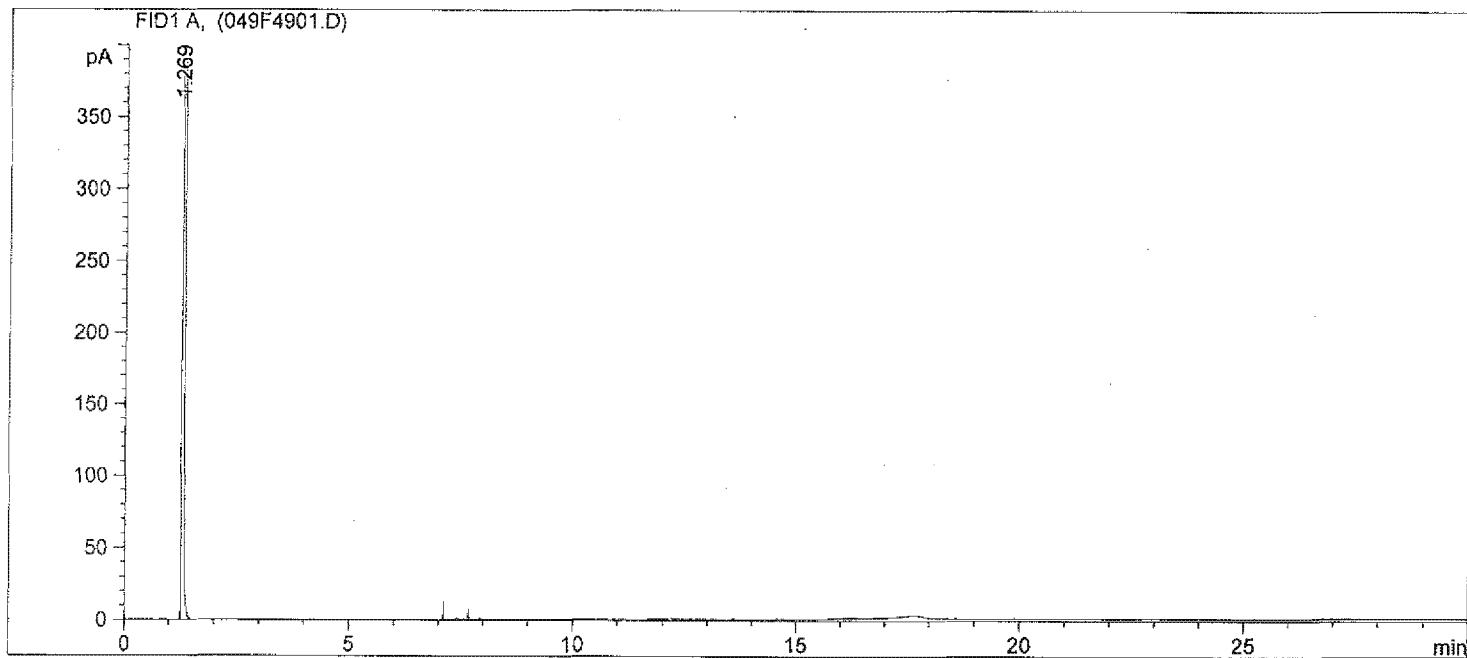
Totals : 2.22990e5 1.42315e5

Results obtained with enhanced integrator!

Data File C:\HPCHEM\1\DATA\049F4901.D

Sample Name: BLANK

=====
 Injection Date : 11/21/2007 6:03:03 AM Seq. Line : 49
 Sample Name : BLANK Location : Vial 49
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CBS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

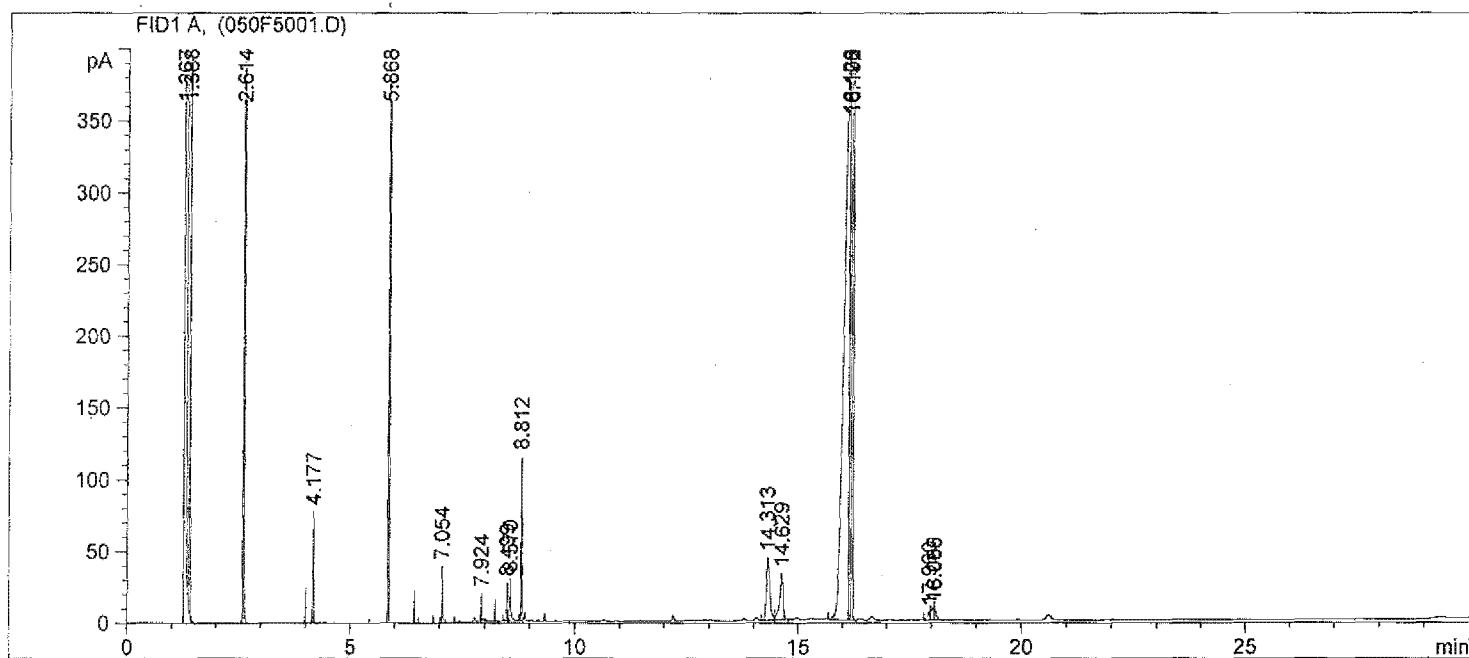
Peak #	RetTime [min.]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0202	2.16589e5	1.40791e5	1.000e2

Totals : 2.16589e5 1.40791e5

Results obtained with enhanced integrator!

===== *** End of Report ***

=====
 Injection Date : 11/21/2007 6:37:32 AM Seq. Line : 50
 Sample Name : [REDACTED] Location : Vial 50
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.267	BB S	0.0193	2.08035e5	1.44387e5	94.64537
2	1.388	BB X	0.0136	829.29547	912.07257	0.37729
3	2.614	PV	0.0161	1782.96252	1614.27917	0.81116
4	4.177	BV	0.0174	96.47943	79.45612	0.04389
5	5.868	PB	0.0158	2273.09595	2291.78076	1.03414
6	7.054	VV	0.0156	45.39547	40.51774	0.02065
7	7.924	VV	0.0145	20.00096	20.29992	0.00910
8	8.499	VV	0.0174	30.41602	27.00809	0.01384
9	8.570	VV	0.0176	34.55782	29.59143	0.01572
10	8.812	PV	0.0188	138.55783	114.83974	0.06304
11	14.313	VV	0.0633	230.24664	44.16110	0.10475
12	14.629	VB	0.0646	175.51633	32.69247	0.07985
13	16.126	VV	0.0877	3240.62988	442.46072	1.47432
14	16.138	VV	9.09e-3	284.74329	452.74832	0.12954
15	16.178	VV	0.0279	1212.48389	546.07007	0.55162
16	16.192	VB	0.0288	1294.67590	568.57745	0.58901
17	17.960	VV	0.0473	21.56730	5.68483	0.00981

=====
Injection Date : 11/21/2007 6:37:32 AM Seq. Line : 50
Sample Name : [REDACTED] Location : Vial 50
Acq. Operator : ASD Inj : 1
Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
Sequence File : C:\HPCHEM\1\SEQUENCE\CBS.S
Method : C:\HPCHEM\1\METHODS\SCREEN.M
Last changed : 11/1/2007 8:21:19 AM by ASD
FOR UNKNOWN SAMPLES
=====

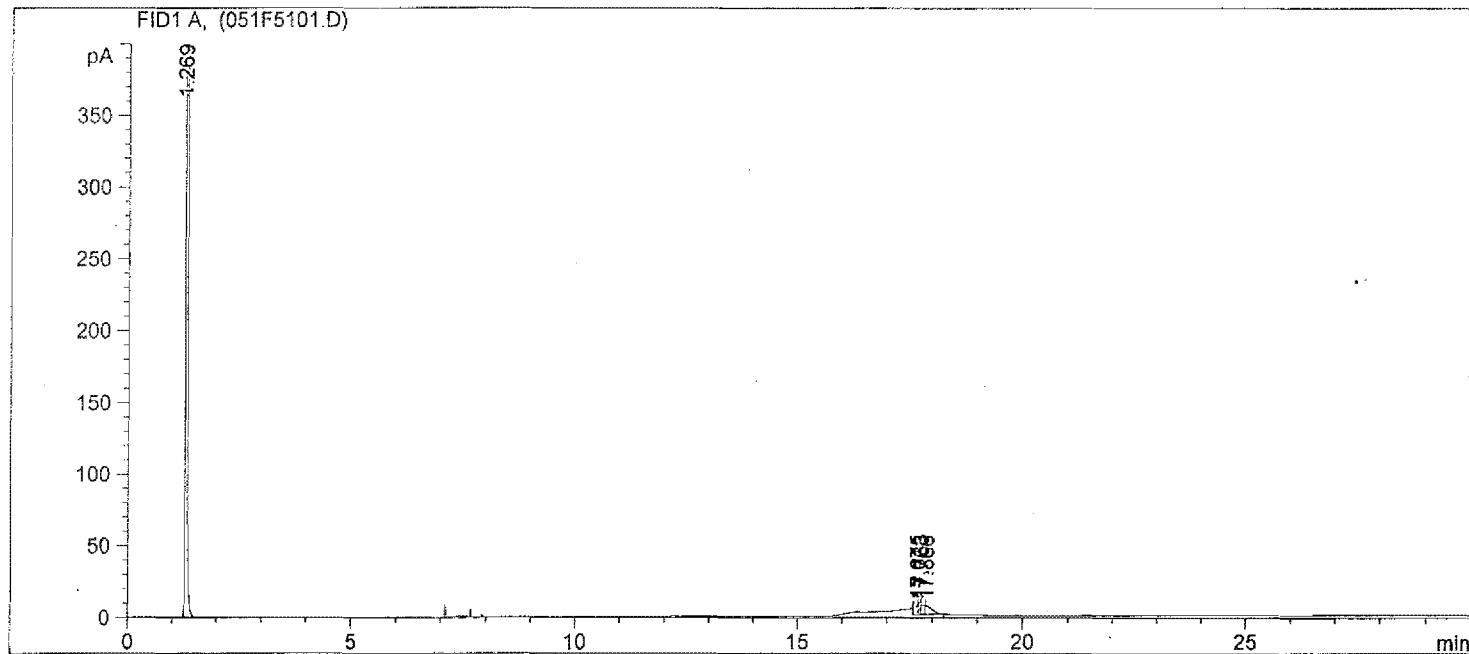
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
18	18.050	VV	0.0478	32.93110	8.63074	0.01498
19	18.065	VB	0.0412	26.18988	8.33648	0.01192

Totals : 2.19805e5 1.51626e5

Results obtained with enhanced integrator!

=====*** End of Report ***

=====
 Injection Date : 11/21/2007 7:12:07 AM Seq. Line : 51
 Sample Name : BLANK Location : Vial 51
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

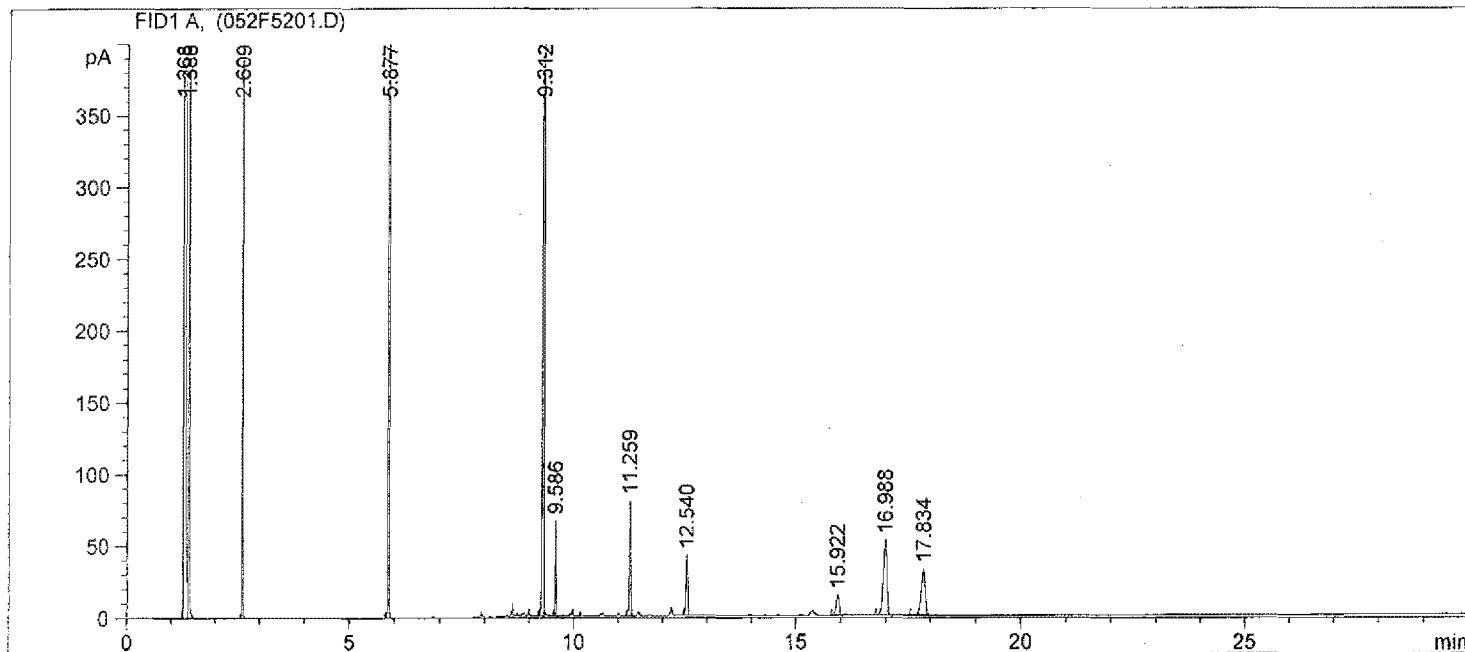
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0263	2.11678e5	1.40775e5	99.92331
2	17.675	VV	0.0699	36.89211	6.34237	0.01742
3	17.733	VV	0.0518	27.49197	6.74444	0.01298
4	17.763	VV	0.0538	30.01391	6.69663	0.01417
5	17.866	VB	0.1324	68.06329	6.07932	0.03213

Totals : 2.11840e5 1.40801e5

Results obtained with enhanced integrator!

=====
 *** End of Report ***
 =====

=====
 Injection Date : 11/21/2007 7:46:33 AM Seq. Line : 52
 Sample Name : [REDACTED] Location : Vial 52
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

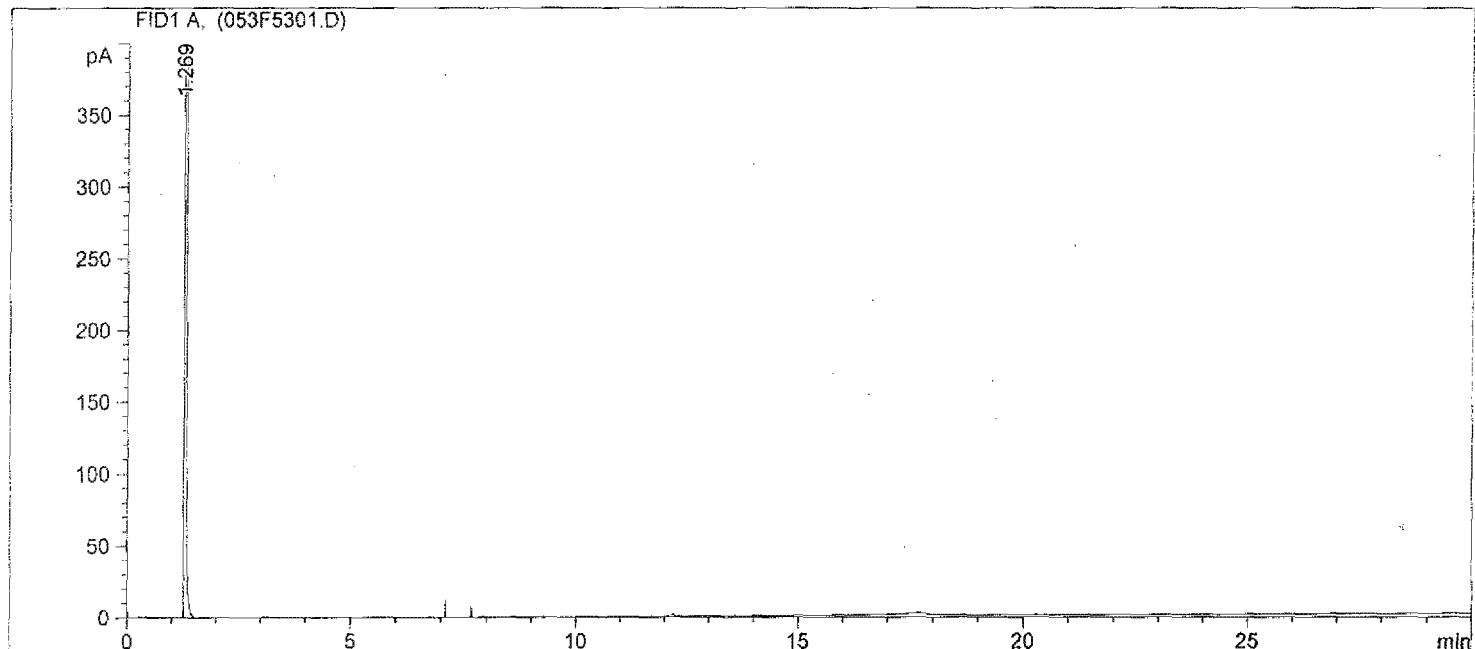
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BV S	0.0252	2.08576e5	1.43633e5	95.46665
2	1.388	VB S	0.0143	1423.86804	1465.86658	0.65171
3	2.609	PB	0.0155	866.91089	876.43622	0.39679
4	5.877	VB S	0.0158	4311.95361	3783.67310	1.97361
5	9.312	VV	0.0258	2334.78857	1252.22144	1.06865
6	9.586	VB	0.0220	93.45393	67.01541	0.04277
7	11.259	VB	0.0322	178.96078	80.47501	0.08191
8	12.540	BP	0.0414	126.23688	42.17984	0.05778
9	15.922	BV	0.0639	72.06615	14.15943	0.03299
10	16.988	BB	0.0694	303.13284	52.11300	0.13875
11	17.834	BB	0.0757	193.11703	32.31429	0.08839

Totals : 2.18481e5 1.51299e5

Results obtained with enhanced integrator!

*** End of Report ***

```
=====
Injection Date : 11/21/2007 8:21:07 AM      Seq. Line : 53
Sample Name   : BLANK                   Location : Vial 53
Acq. Operator  : ASD                   Inj       : 1
Acq. Instrument : Instrument 3      Inj Volume : 1 µl
Sequence File  : C:\HPCHEM\1\SEQUENCE\CBS.S
Method        : C:\HPCHEM\1\METHODS\SCREEN.M
Last changed   : 11/1/2007 8:21:19 AM by ASD
FOR UNKNOWN SAMPLES
=====
```



```
=====
Area Percent Report
=====
```

```
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution      :      1.0000
Sample Amount  :      1.000000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

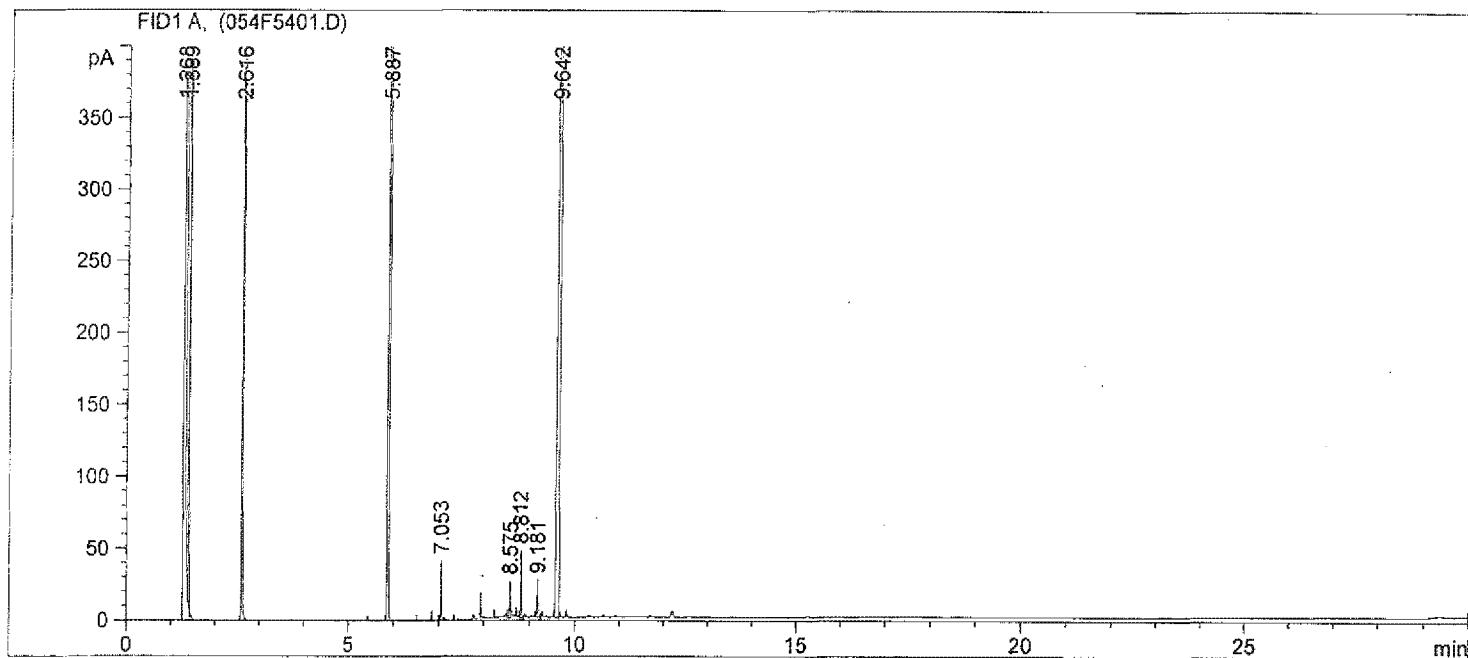
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0261	2.12546e5	1.41232e5	1.000e2

Totals : 2.12546e5 1.41232e5

Results obtained with enhanced integrator!

```
=====
*** End of Report ***
=====
```

=====
 Injection Date : 11/21/2007 8:55:36 AM Seq. Line : 54
 Sample Name : [REDACTED] Location : Vial 54
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

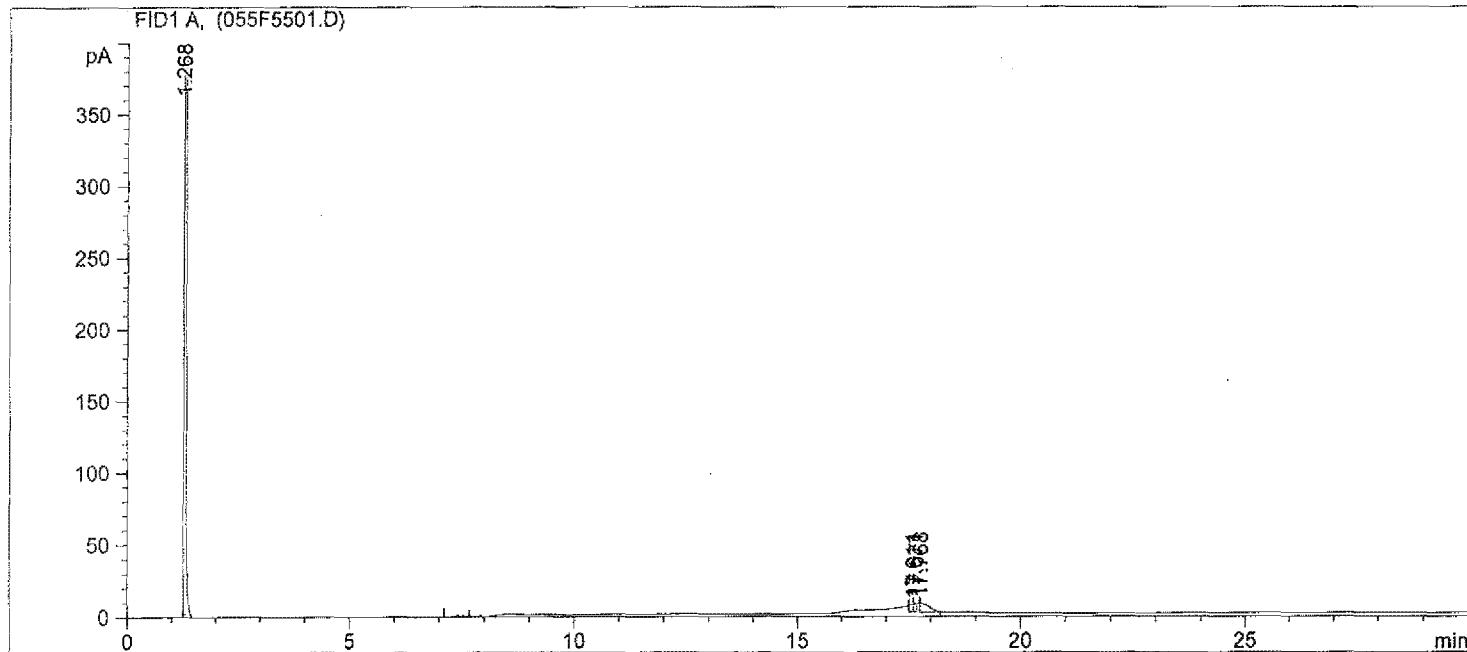
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BB S	0.0264	2.12490e5	1.40648e5	93.48359
2	1.389	BB X	0.0146	828.22900	831.69861	0.36437
3	2.616	PB	0.0188	2115.97949	1850.54993	0.93091
4	5.887	PB S	0.0201	7525.23096	5126.60010	3.31068
5	7.053	VV	0.0150	43.20218	42.96350	0.01901
6	8.575	VV	0.0200	35.82352	26.12502	0.01576
7	8.812	BV	0.0187	58.13566	47.09283	0.02558
8	9.181	VV	0.0240	41.18938	26.34582	0.01812
9	9.642	VV	0.0341	4164.11035	1627.03528	1.83198

Totals : 2.27301e5 1.50226e5

Results obtained with enhanced integrator!

=====
 *** End of Report ***

```
=====
Injection Date : 11/21/2007 9:30:25 AM      Seq. Line : 55
Sample Name   : BLANK                      Location : Vial 55
Acq. Operator  : ASD                      Inj       : 1
Acq. Instrument : Instrument 3           Inj Volume : 1  $\mu$ l
Sequence File  : C:\HPCHEM\1\SEQUENCE\CMS.S
Method        : C:\HPCHEM\1\METHODS\SCREEN.M
Last changed   : 11/1/2007 8:21:19 AM by ASD
FOR UNKNOWN SAMPLES
=====
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```
=====
Area Percent Report
=====
```

```
Sorted By      : Signal
Multiplier    : 1.0000
Dilution     : 1.0000
Sample Amount : 1.00000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

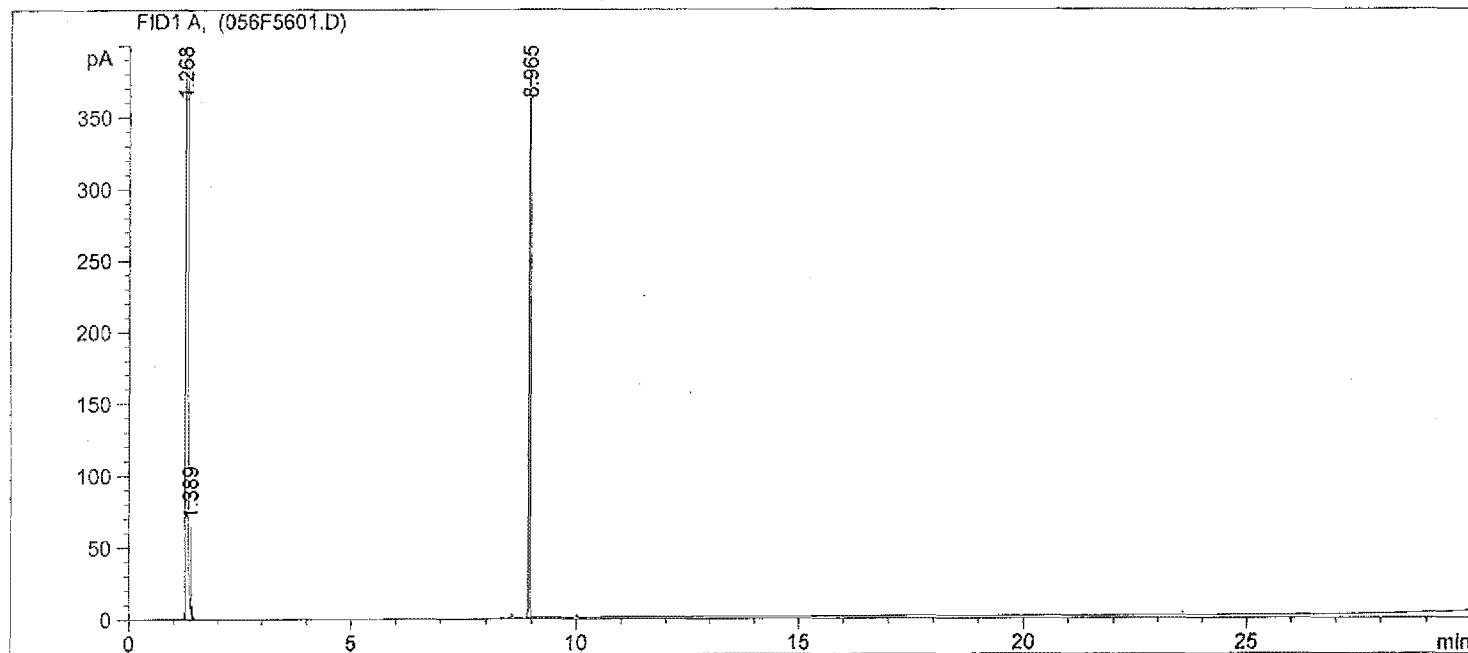
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BB S	0.0254	2.11642e5	1.44143e5	99.93407
2	17.611	VV	0.0706	31.05346	5.20742	0.01466
3	17.671	VV	0.0481	22.55053	6.00265	0.01065
4	17.768	VB	0.1685	86.01595	6.12695	0.04062

Totals : 2.11782e5 1.44161e5

Results obtained with enhanced integrator!

```
=====
*** End of Report ***
=====
```

=====
 Injection Date : 11/21/2007 10:04:53 AM
 Sample Name : METHANDROSTENOLO
 Acq. Operator : ASD
 Acq. Instrument : Instrument 3
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.00000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

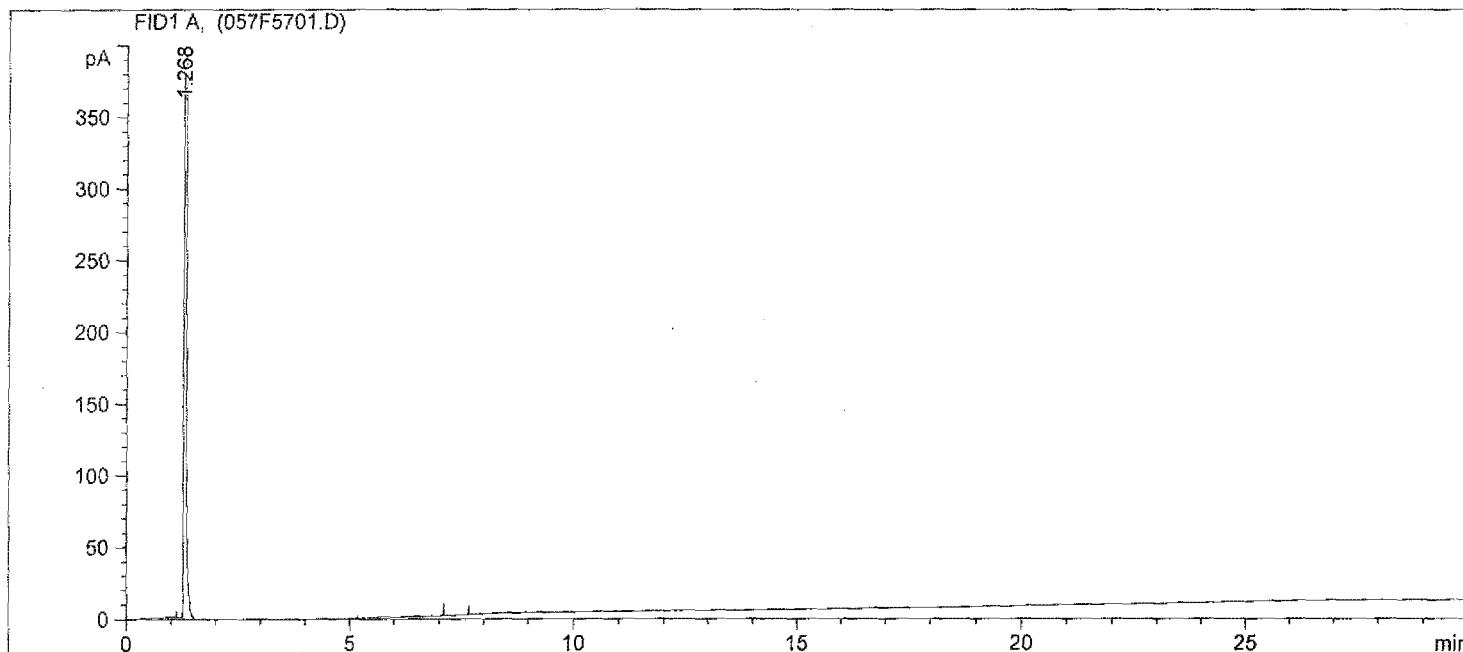
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BB S	0.0193	2.06640e5	1.43555e5	99.21102
2	1.389	BB X	0.0134	53.33059	59.65510	0.02560
3	8.965	BB	0.0218	1589.99500	998.63086	0.76338

Totals : 2.08284e5 1.44613e5

Results obtained with enhanced integrator!

=====
 *** End of Report ***
 =====

```
=====
Injection Date : 11/21/2007 10:39:27 AM      Seq. Line : 57
Sample Name   : BLANK                      Location : Vial 57
Acq. Operator  : ASD                      Inj       : 1
Acq. Instrument : Instrument 3           Inj Volume : 1  $\mu$ l
Sequence File  : C:\HPCHEM\1\SEQUENCE\CMS.S
Method        : C:\HPCHEM\1\METHODS\SCREEN.M
Last changed   : 11/1/2007 8:21:19 AM by ASD
FOR UNKNOWN SAMPLES
=====
```



```
=====
Area Percent Report
=====
```

```
Sorted By      : Signal
Multiplier    : 1.0000
Dilution     : 1.0000
Sample Amount : 1.00000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

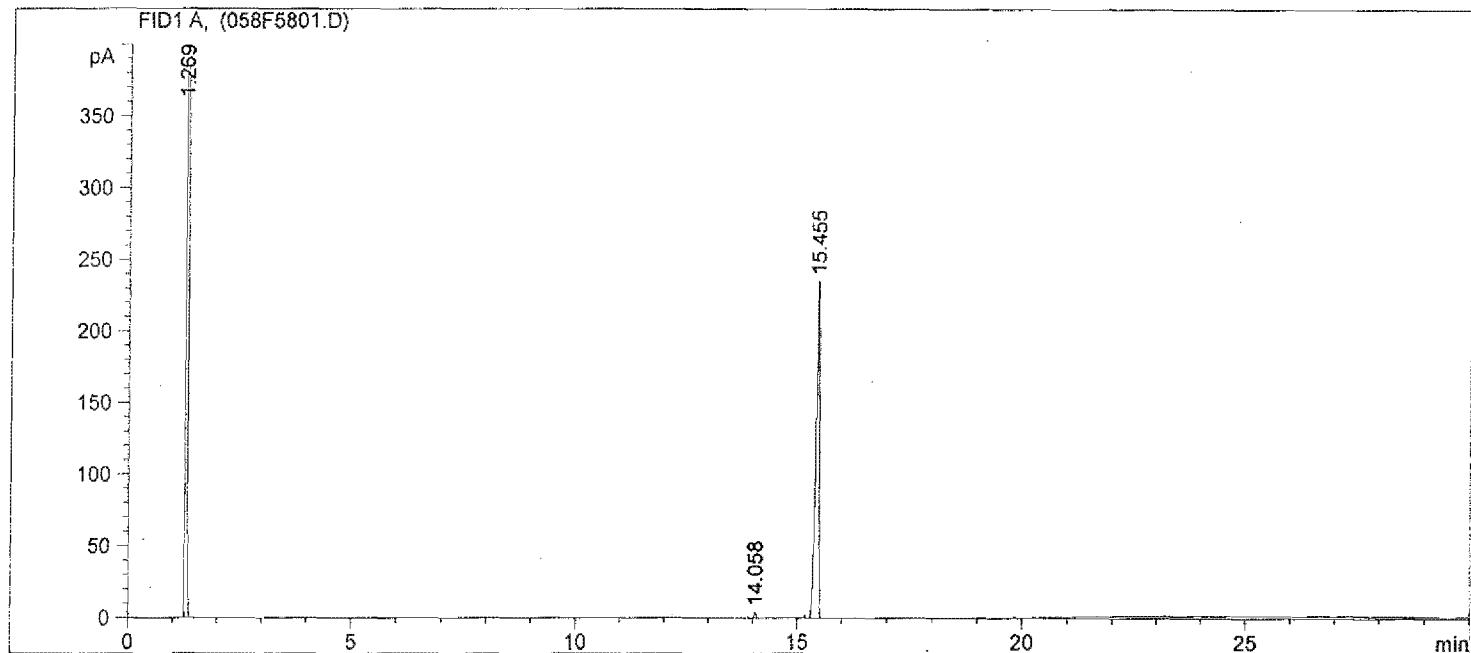
Peak	RetTime	Type	Width	Area	Height	Area %
#	[min]		[min]	[pA*s]	[pA]	
1	1.268	BB S	0.0198	2.14897e5	1.41007e5	1.000e2

Totals : 2.14897e5 1.41007e5

Results obtained with enhanced integrator!

```
=====
*** End of Report ***
=====
```

=====
 Injection Date : 11/21/2007 11:13:54 AM Seq. Line : 58
 Sample Name : TEST. CYPIONATE Location : Vial 58
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.000000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

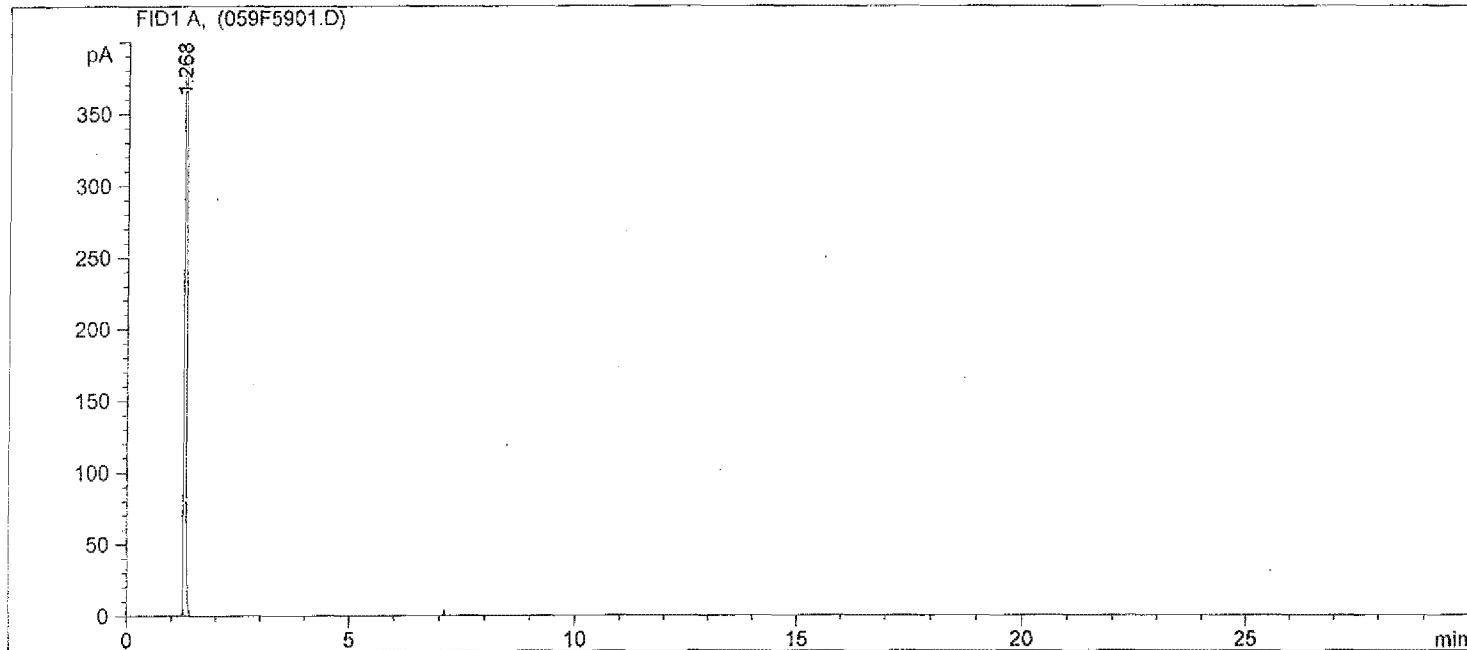
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0201	2.14063e5	1.40046e5	99.39314
2	14.058	VB	0.0564	30.71435	6.86528	0.01426
3	15.455	BV	0.0725	1276.27502	237.31509	0.59260

Totals : 2.15370e5 1.40290e5

Results obtained with enhanced integrator!

=====
*** End of Report ***

```
=====
Injection Date : 11/21/2007 11:48:31 AM      Seq. Line : 59
Sample Name   : BLANK                      Location : Vial 59
Acq. Operator  : ASD                      Inj : 1
Acq. Instrument : Instrument 3           Inj Volume : 1 pl
Sequence File  : C:\HPCHEM\1\SEQUENCE\CMS.S
Method        : C:\HPCHEM\1\METHODS\SCREEN.M
Last changed   : 11/1/2007 8:21:19 AM by ASD
FOR UNKNOWN SAMPLES
=====
```



```
=====
Area Percent Report
=====
```

```
Sorted By      : Signal
Multiplier     : 1.0000
Dilution      : 1.0000
Sample Amount  : 1.000000 [fleeps] (not used in calc.)
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

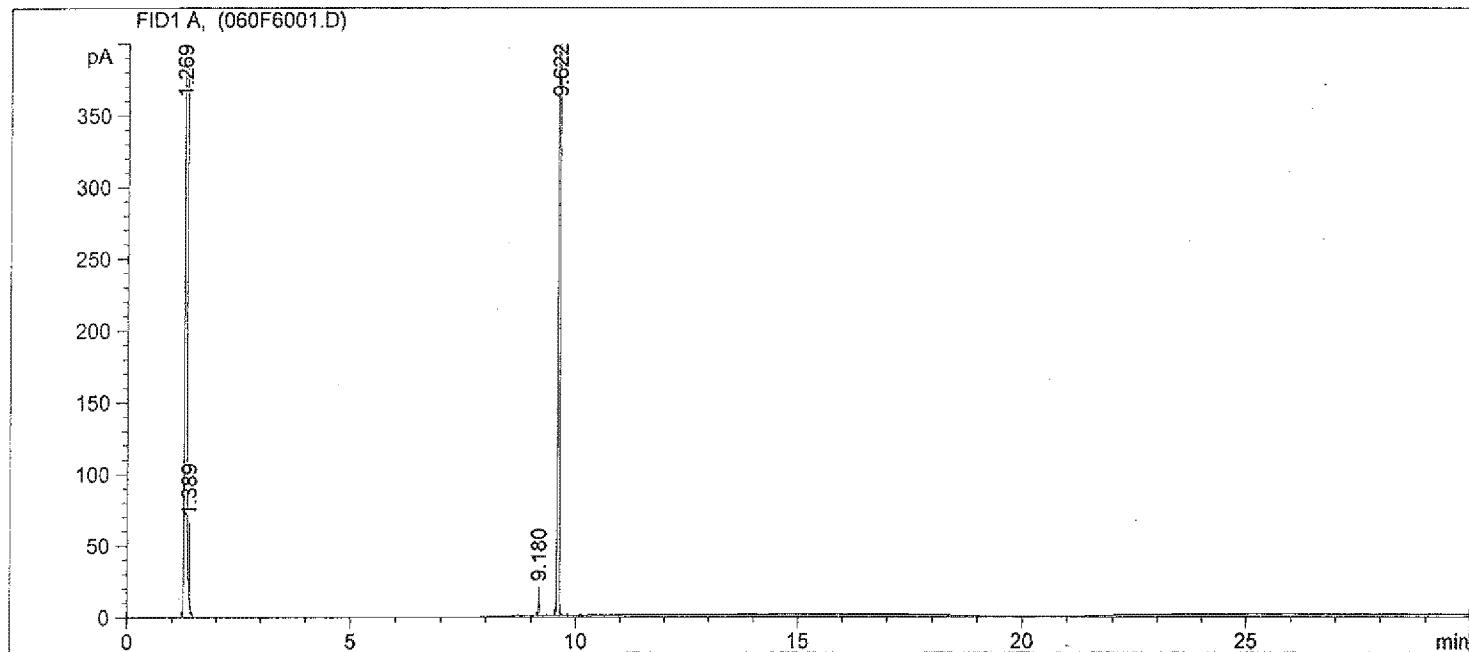
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.268	BB S	0.0200	2.16227e5	1.42365e5	1.000e2

Totals : 2.16227e5 1.42365e5

Results obtained with enhanced integrator!

```
=====
*** End of Report ***
=====
```

=====
 Injection Date : 11/21/2007 12:22:59 PM Seq. Line : 60
 Sample Name : TEST. PROPIONATE Location : Vial 60
 Acq. Operator : ASD Inj : 1
 Acq. Instrument : Instrument 3 Inj Volume : 1 μ l
 Sequence File : C:\HPCHEM\1\SEQUENCE\CMS.S
 Method : C:\HPCHEM\1\METHODS\SCREEN.M
 Last changed : 11/1/2007 8:21:19 AM by ASD
 FOR UNKNOWN SAMPLES
 =====



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Sample Amount : 1.000000 [fleeps] (not used in calc.)
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.269	BB S	0.0204	2.04633e5	1.36817e5	98.89102
2	1.389	BB X	0.0132	47.05085	54.08109	0.02274
3	9.180	VB	0.0226	29.63323	19.91189	0.01432
4	9.622	VV	0.0269	2218.11255	1106.54846	1.07192

Totals : 2.06928e5 1.37998e5

Results obtained with enhanced integrator!

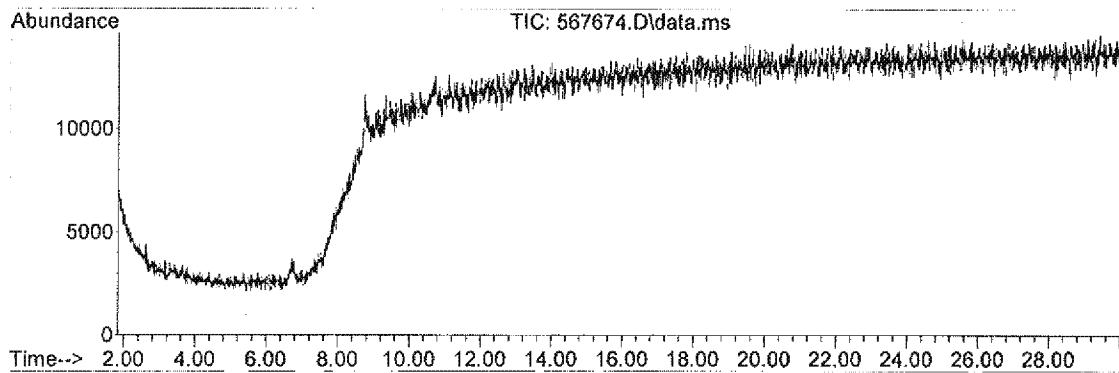
=====
 *** End of Report ***
 =====

✓ PPI: 20

8-9-11

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567674.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 8:37
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

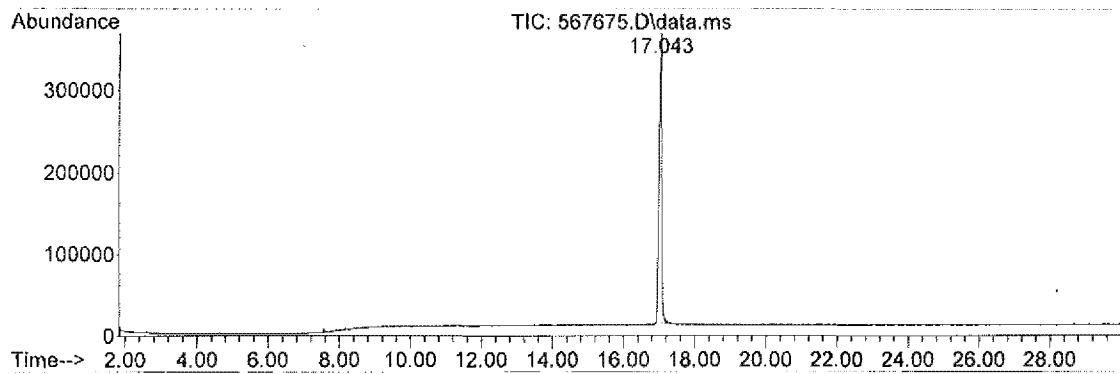


Ret. Time	Area	Area %	Ratio %
-----------	------	--------	---------

NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567675.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 9:11
Sample Name : BUPRENORPHINE STD
Submitted by :
Vial Number : 75
AcquisitionMeth: SCREEN
Integrator : RTE



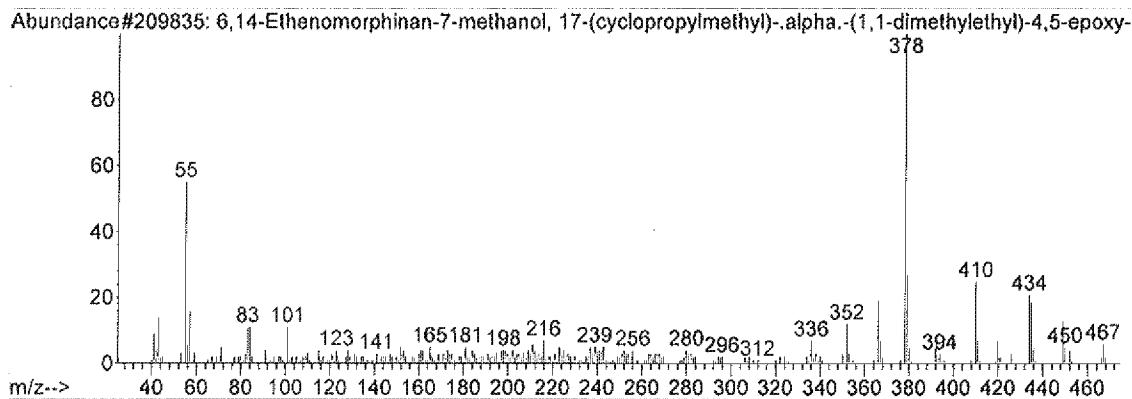
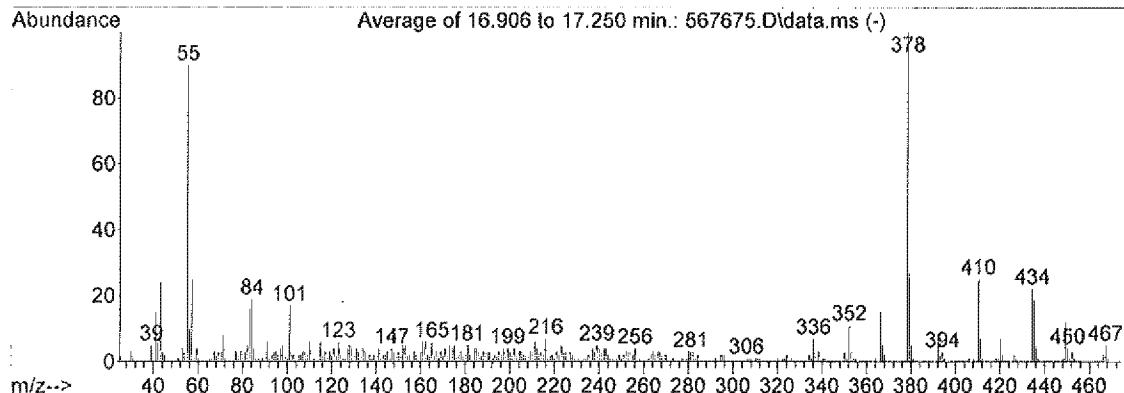
Ret. Time	Area	Area %	Ratio %
17.043	1815262	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567675.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 9:11
 Sample Name : BUPRENORPHINE STD
 Submitted by :
 Vial Number : 75
 AcquisitionMeth: SCREEN
 Integrator : RTE

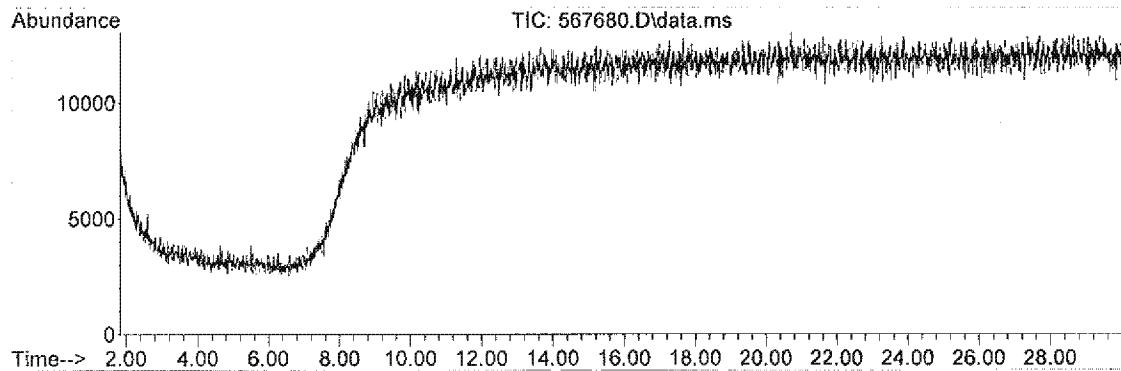
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.04	C:\Database\NIST08.L		
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	96



Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567680.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 12:01
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

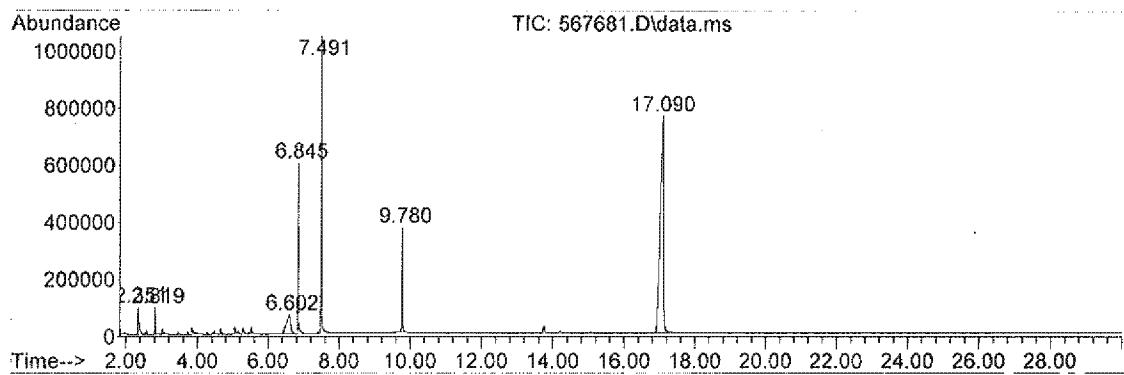


Ret. Time	Area	Area %	Ratio %
-----------	------	--------	---------

NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 12:35
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 81
AcquisitionMeth: SCREEN
Integrator : RTE



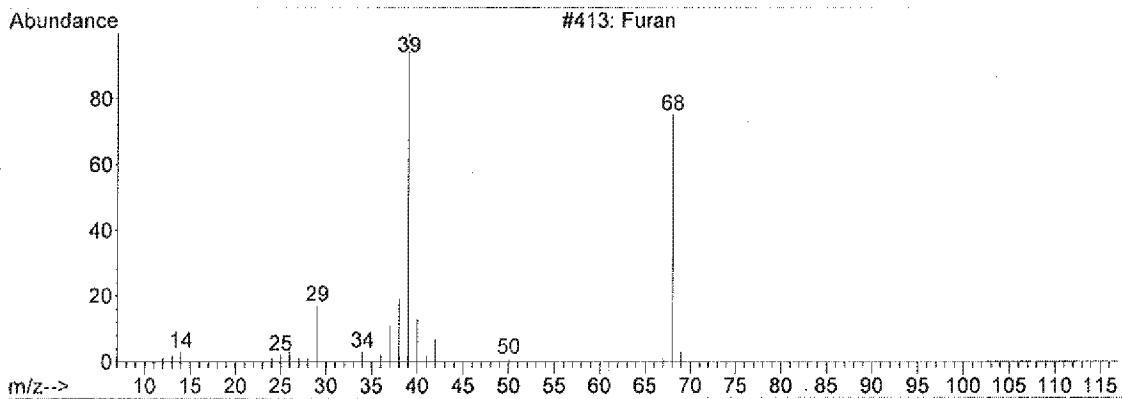
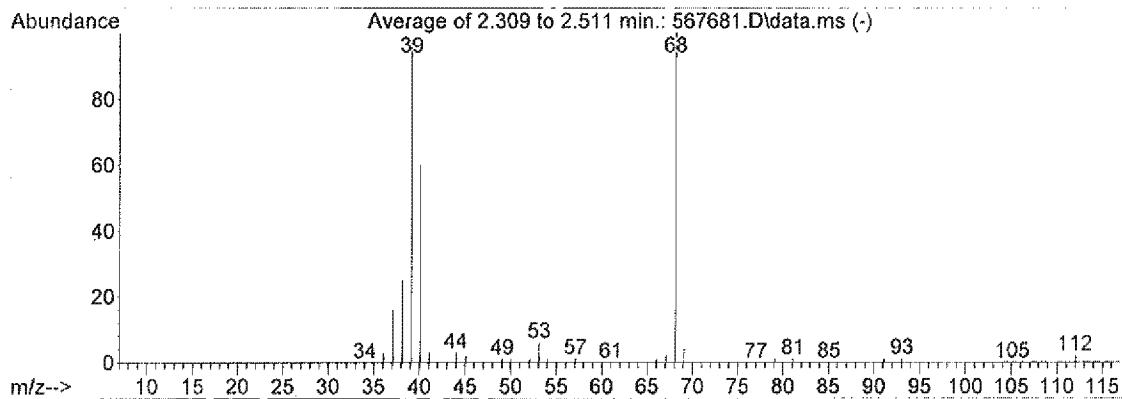
Ret. Time	Area	Area %	Ratio %
2.351	262836	3.16	5.21
2.819	102199	1.23	2.03
6.602	544738	6.55	10.80
6.845	681695	8.19	13.51
7.491	1094520	13.15	21.70
9.780	589575	7.09	11.69
17.090	5044703	60.63	100.00

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 12:35
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 81
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.35	C:\Database\NIST08.L		
		Furan	000110-00-9	83
		1,4-Pentadiene	000591-93-5	83
		2H-Pyran-2-one	000504-31-4	83

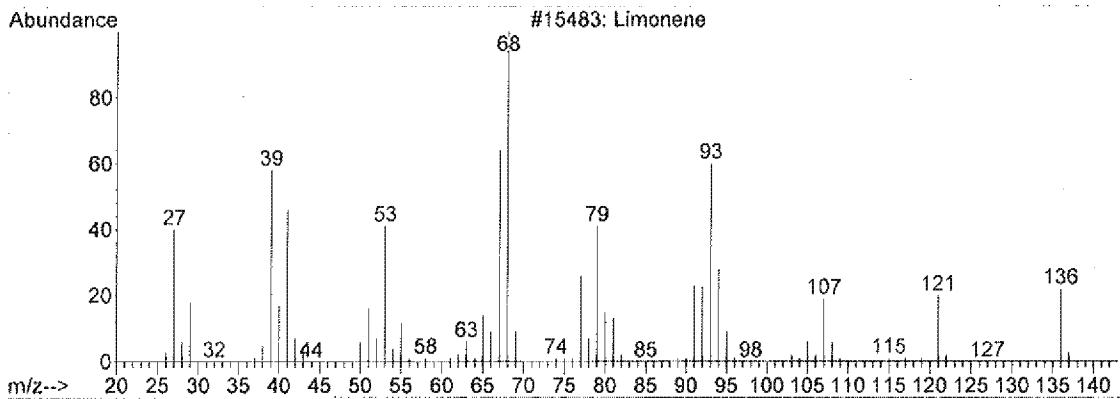
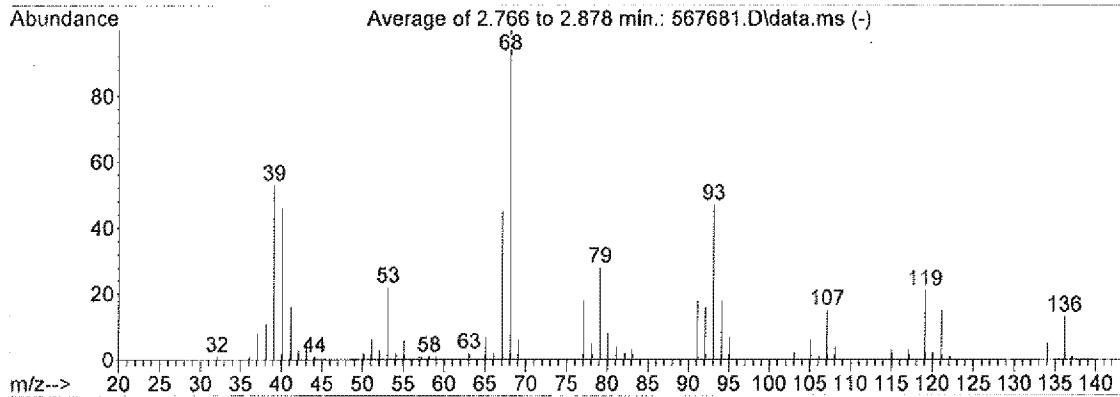


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 12:35
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 81
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	2.82	C:\Database\NIST08.L		
		Limonene	000138-86-3	93
		Cyclohexene, 1-methyl-4-(1-methylet	005989-54-8	91
		D-Limonene	005989-27-5	91

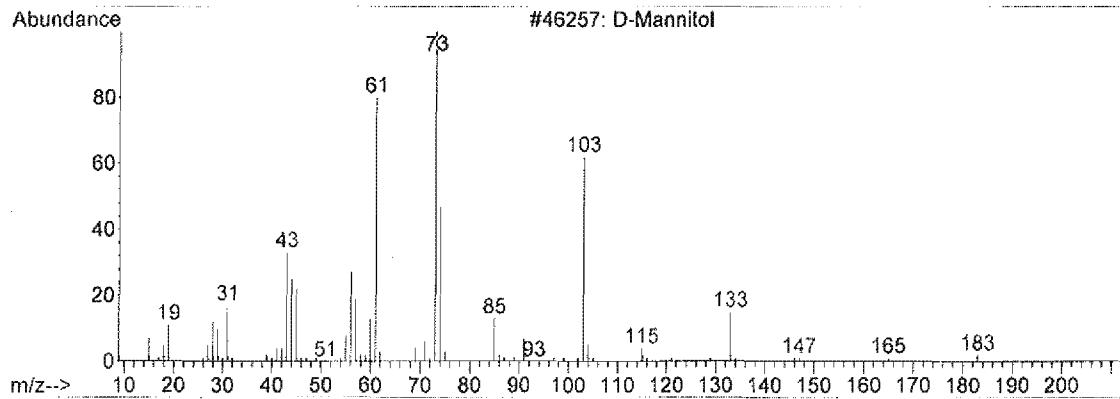
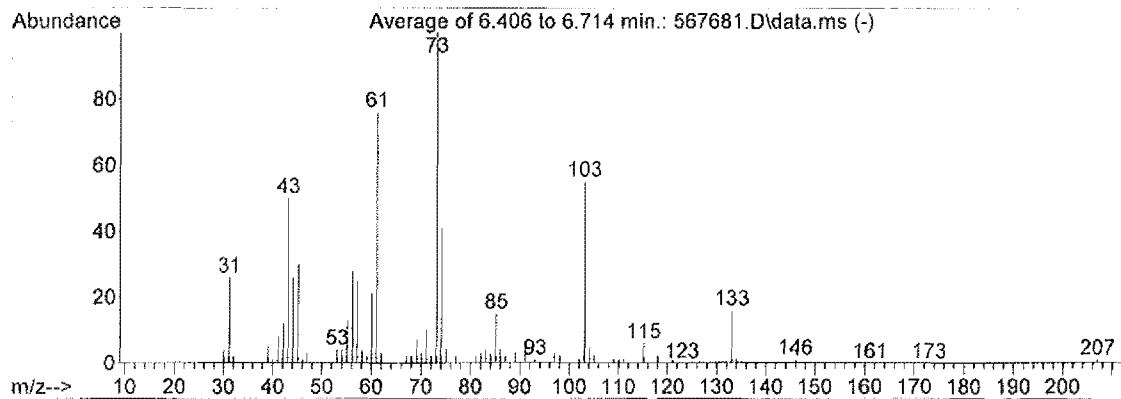


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
Operator : P. PIRO
Date Acquired : 3 Nov 2007 12:35
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 81
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	6.60	C:\Database\NIST08.L		
		D-Mannitol	000069-65-8	90
		Sorbitol	000050-70-4	90
		Sorbitol	000050-70-4	87

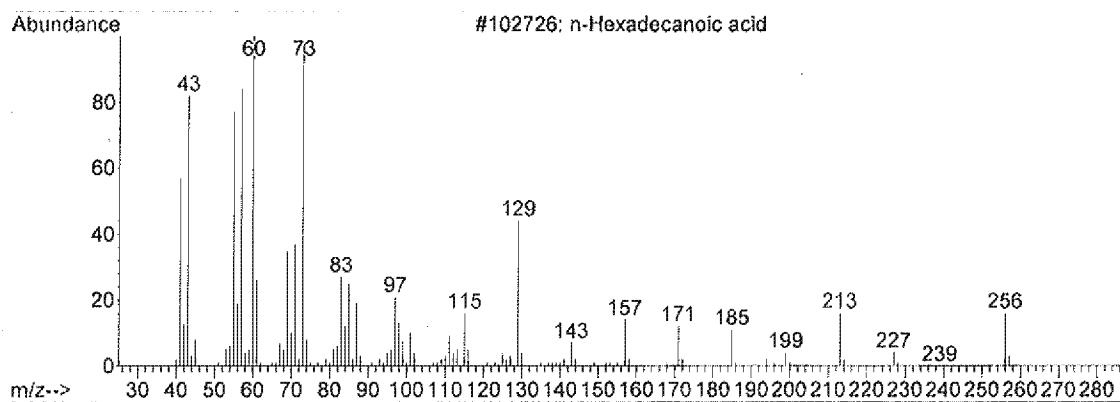
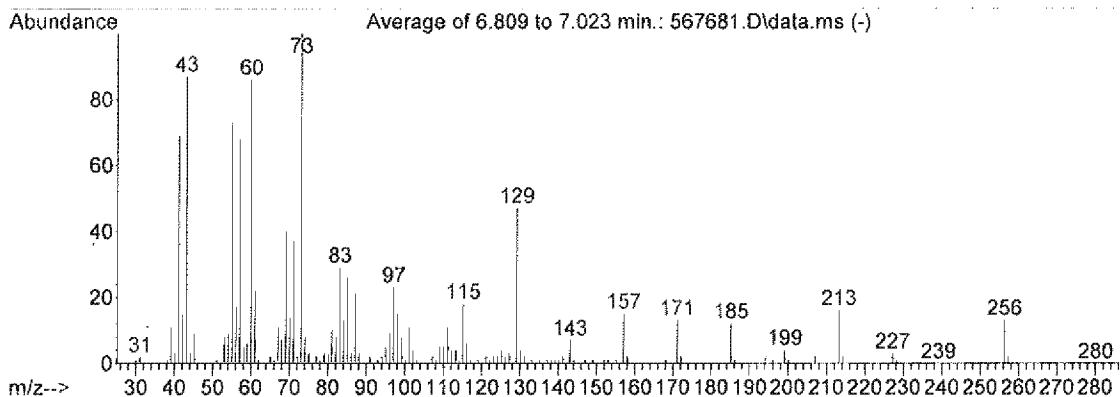


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 12:35
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 81
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	6.84	C:\Database\NIST08.L		
		n-Hexadecanoic acid	000057-10-3	99
		n-Hexadecanoic acid	000057-10-3	99
		Pentadecanoic acid	001002-84-2	90

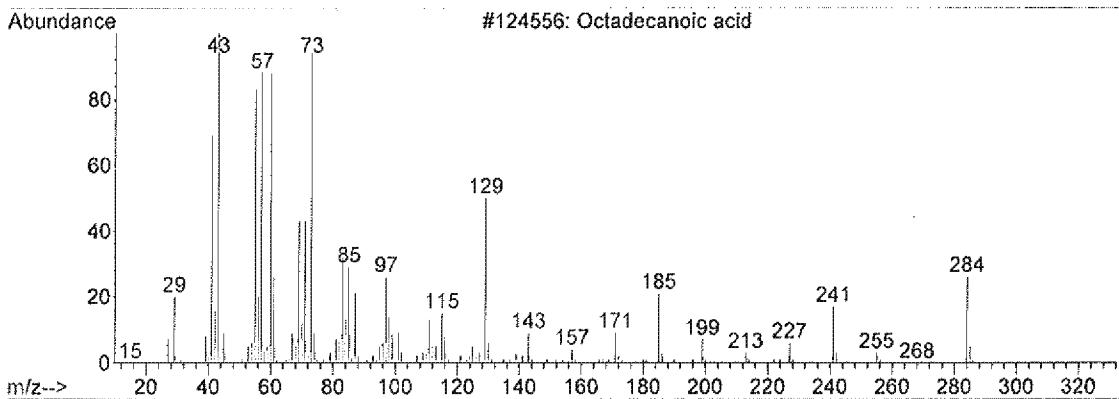
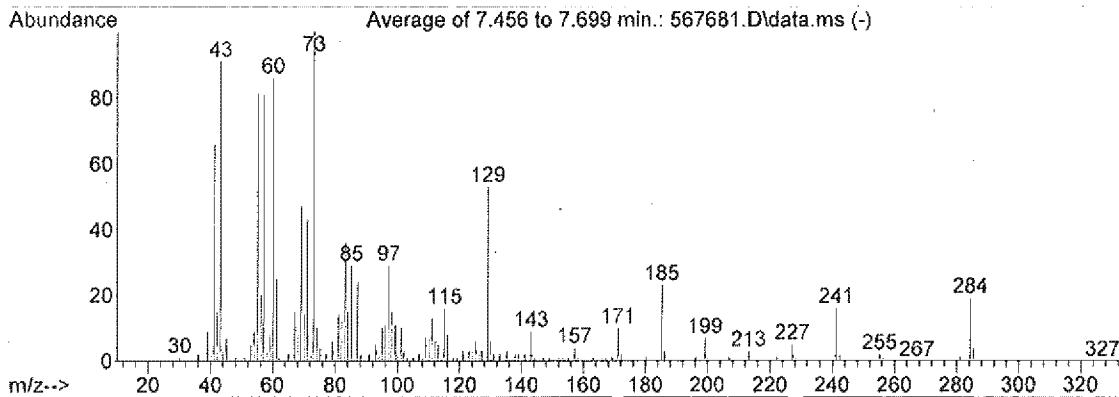


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 12:35
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 81
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
5	7.49	C:\Database\NIST08.L		
		Octadecanoic acid	000057-11-4	99
		Octadecanoic acid	000057-11-4	96
		Octadecanoic acid	000057-11-4	96

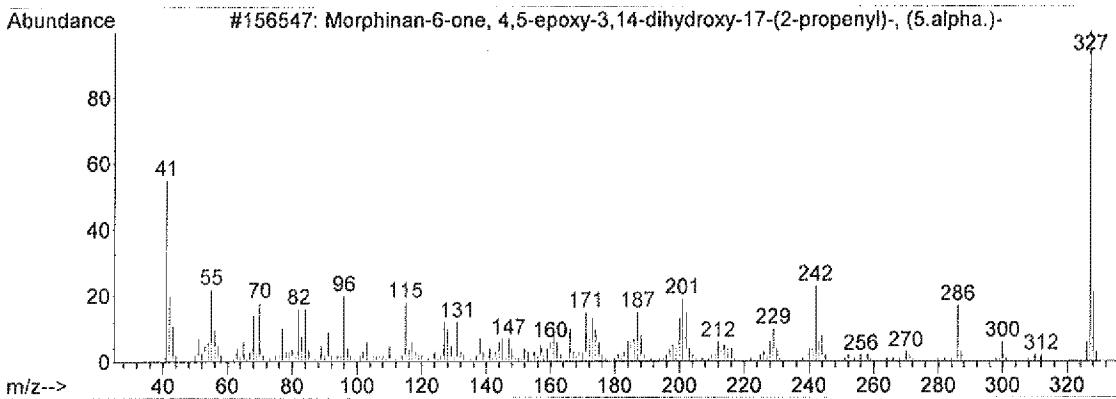
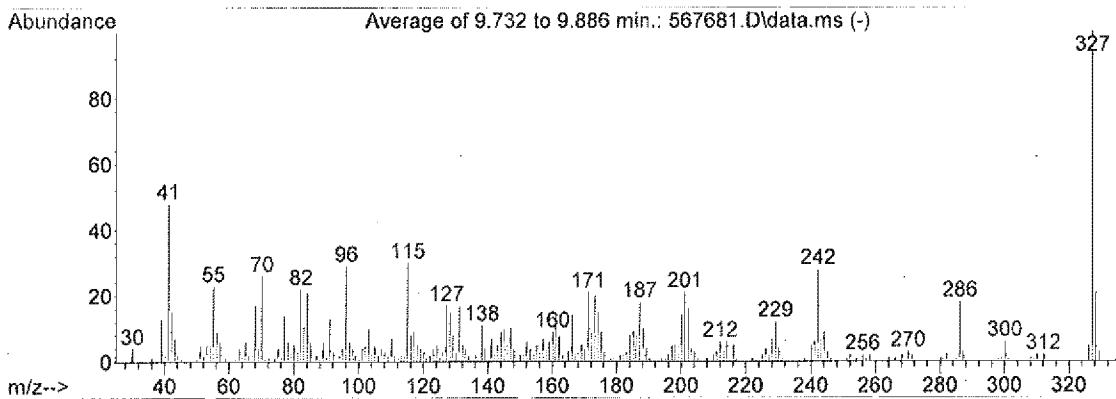


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
 Operator : P. PIRO
 Date Acquired : 3 Nov 2007 12:35
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 81
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
6	9.78	C:\Database\NIST08.L		
		Morphinan-6-one, 4,5-epoxy-3,14-dih	000465-65-6	99
		Morphinan-6-one, 4,5-epoxy-3,14-dih	000465-65-6	97
		Morphinan-6-one, 4,5-epoxy-3,14-dih	000465-65-6	97

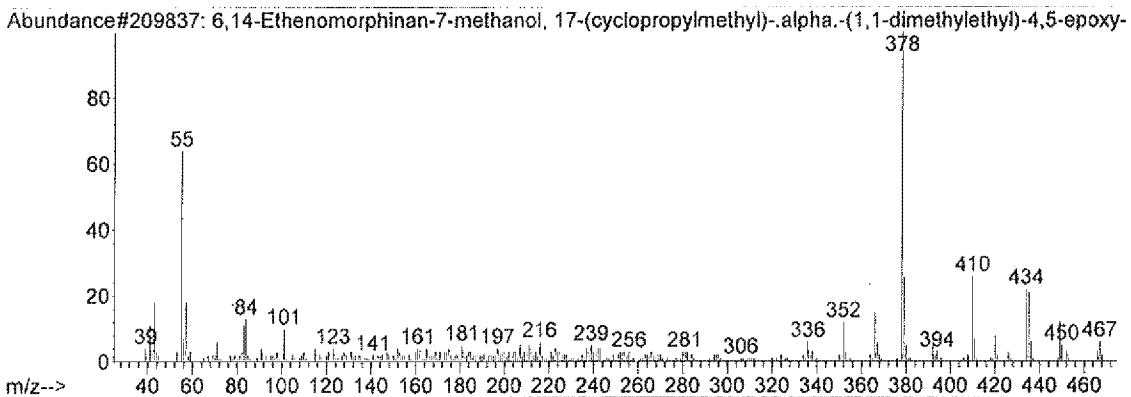
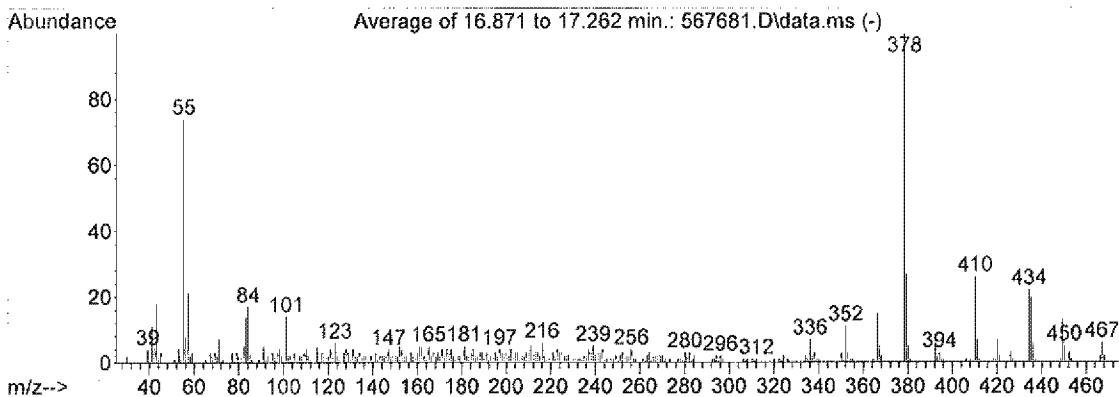


Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567681.D
 Operator : P. PIRO
 Date Acquired : 3 Nov 2007 12:35
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 81
 AcquisitionMeth: SCREEN
 Integrator : RTE

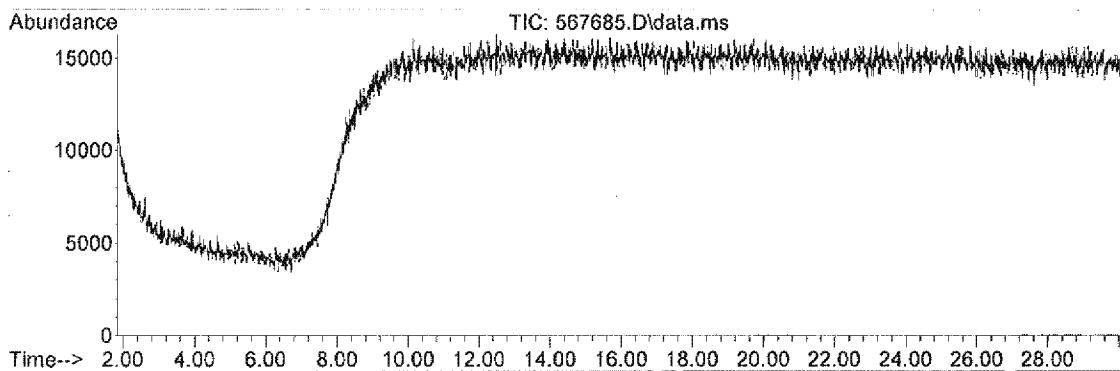
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
7	17.09	C:\Database\NIST08.L		
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	90



Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567685.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 14:52
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

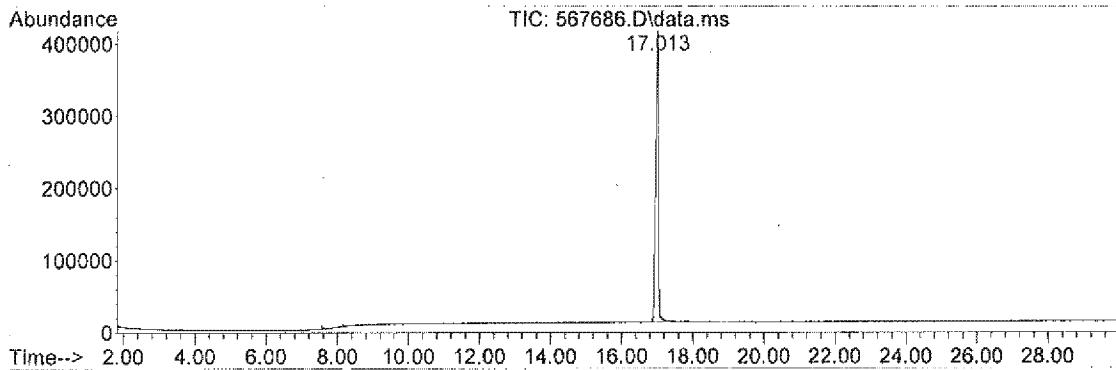


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567686.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 15:26
Sample Name : BUPRENORPHINE STD
Submitted by :
Vial Number : 75
AcquisitionMeth: SCREEN
Integrator : RTE



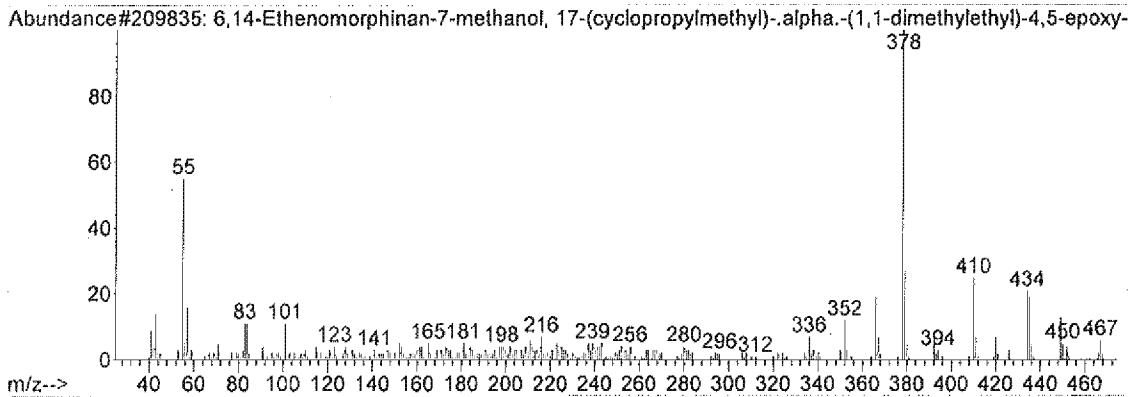
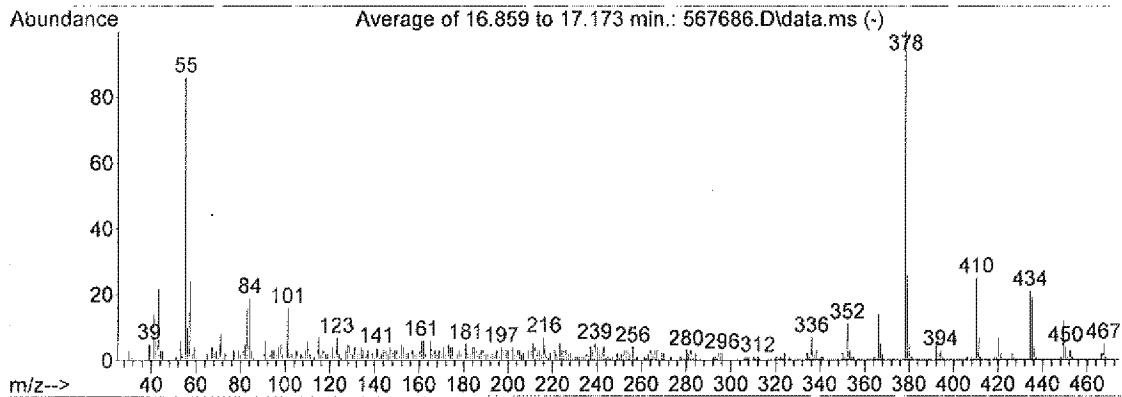
Ret. Time	Area	Area %	Ratio %
17.013	2162166	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567686.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 15:26
 Sample Name : BUPRENORPHINE STD
 Submitted by :
 Vial Number : 75
 AcquisitionMeth: SCREEN
 Integrator : RTE

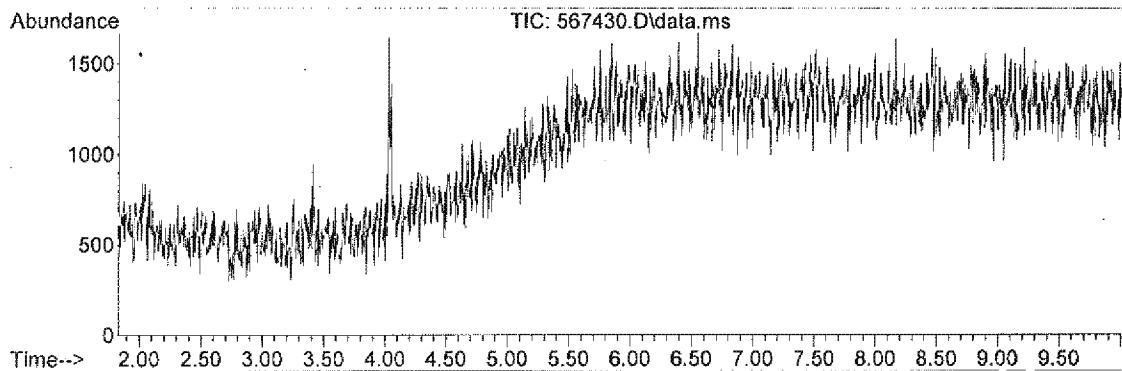
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.01	C:\Database\NIST08.L		
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	99
		6,14-Ethenomorphinan-7-methanol, 17	052485-79-7	90



Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567430.D
Operator : P.PIRO
Date Acquired : 4 Nov 2007 5:07
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE

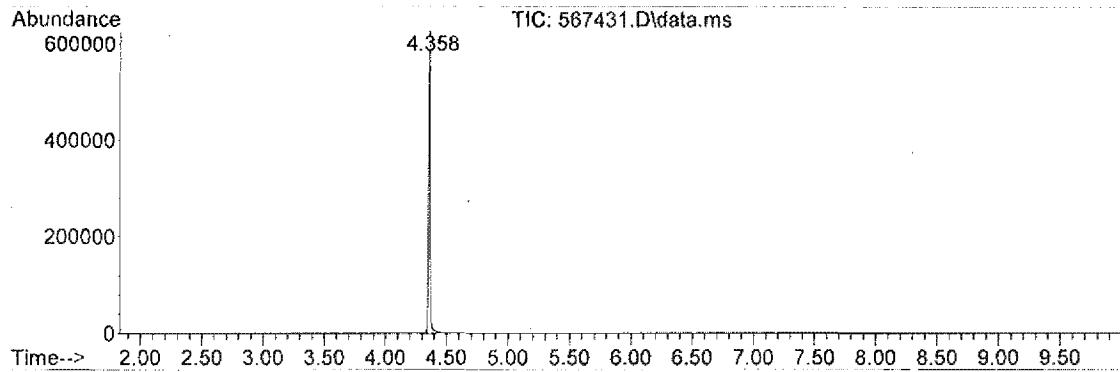


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567431.D
Operator : P.PIRO
Date Acquired : 4 Nov 2007 5:20
Sample Name : METHADONE STD
Submitted by :
Vial Number : 100
AcquisitionMeth: DRUGS
Integrator : RTE



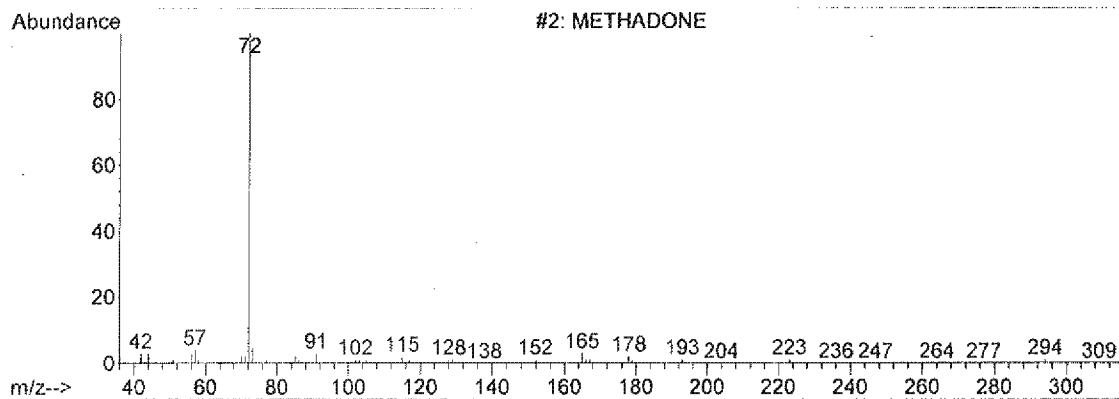
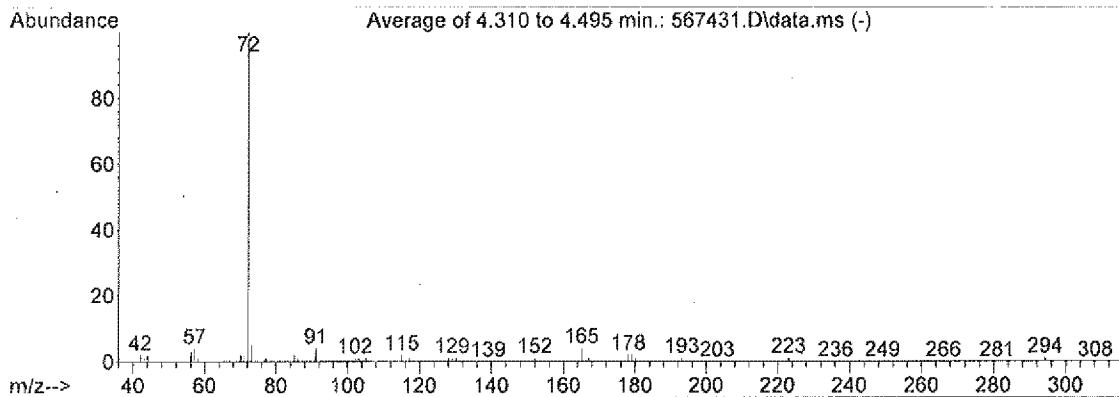
Ret. Time	Area	Area %	Ratio %
4.358	570987	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567431.D
Operator : P. PIRO
Date Acquired : 4 Nov 2007 5:20
Sample Name : METHADONE STD
Submitted by :
Vial Number : 100
AcquisitionMeth: DRUGS
Integrator : RTE

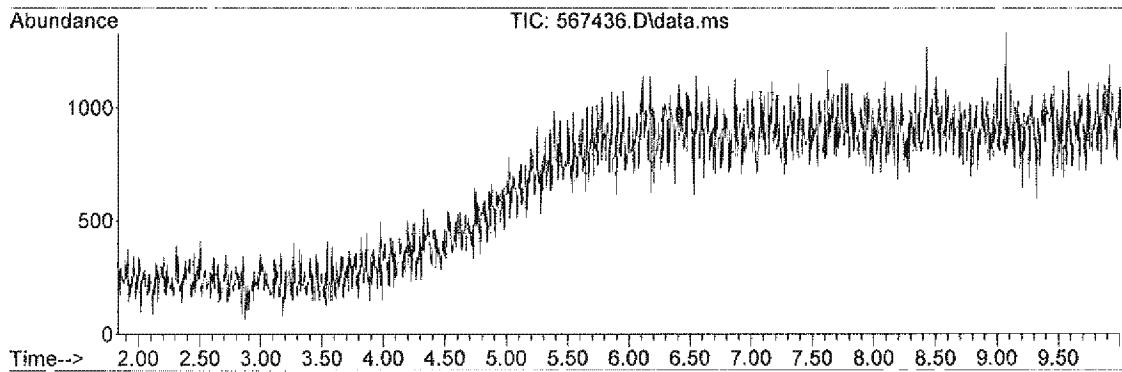
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.36	C:\Database\SLI.L METHADONE	001095-90-5	96



Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567436.D
Operator : P.PIRO
Date Acquired : 4 Nov 2007 6:23
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

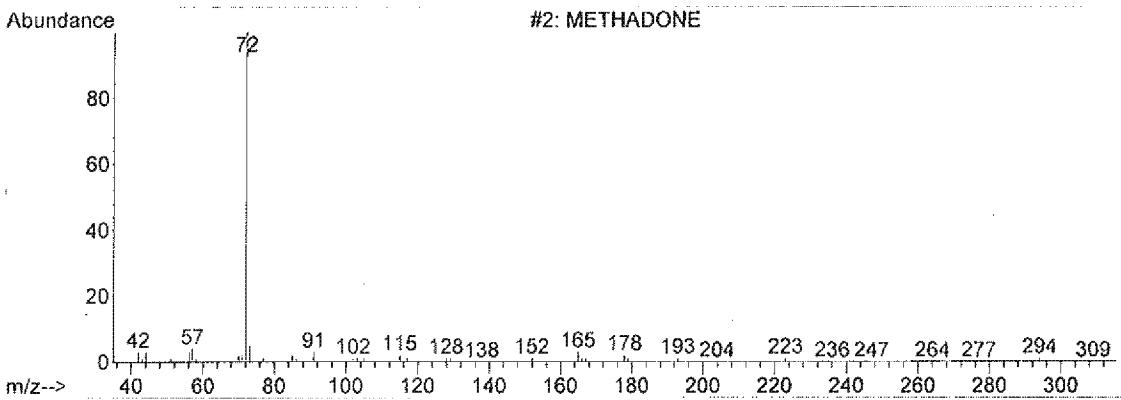
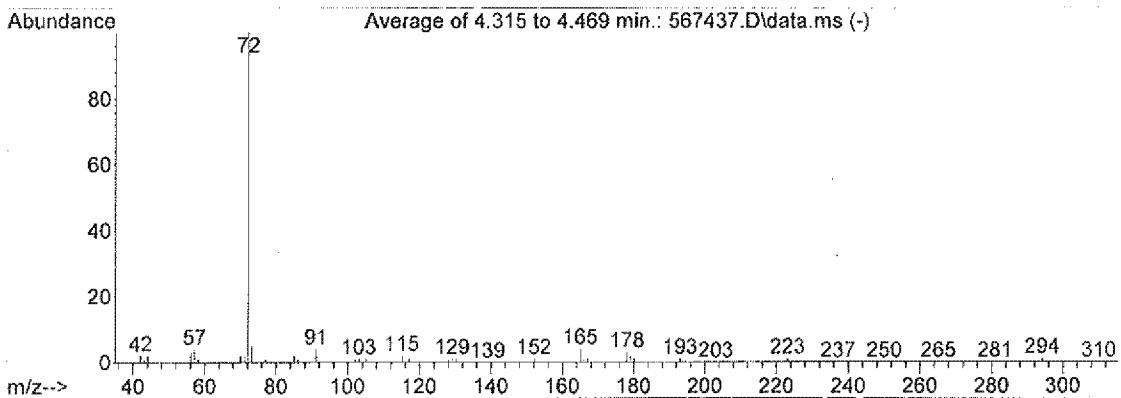
Information from Data File:					
File Name : D:\SYSTEM6\11_02_07\567437.D					
Operator : P_PIRO					
Date Acquired : 4 NOV 2007 6:36					
Sample Name : [REDACTED]					
Submitted by : ASD					
Final Number : 47					
Acquisition Meth: DRUGS					
Integrator : RTE					
Abundance					
0	2.00	2.50	3.00	3.50	4.00
1000000	4.50	5.00	5.50	6.00	6.50
2000000	7.00	7.50	8.00	8.50	9.00
3000000	9.50				
4000000					
5000000					
4.358	504297	100.00	100.00		
Ret. Time					
Area %					
Ratio %					

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567437.D
Operator : P. PIRO
Date Acquired : 4 Nov 2007 6:36
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 47
AcquisitionMeth: DRUGS
Integrator : RTE

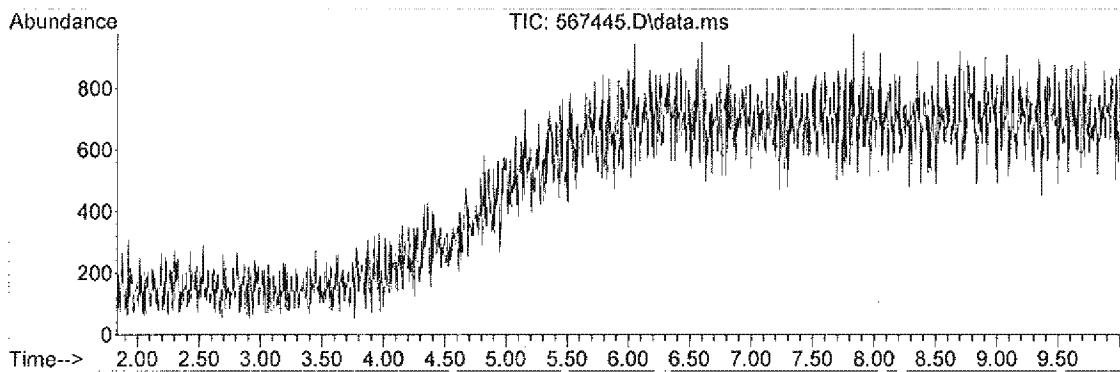
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.36	C:\Database\SLI.L METHADONE	001095-90-5	96



Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567445.D
Operator : P.PIRO
Date Acquired : 4 Nov 2007 8:18
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: DRUGS
Integrator : RTE

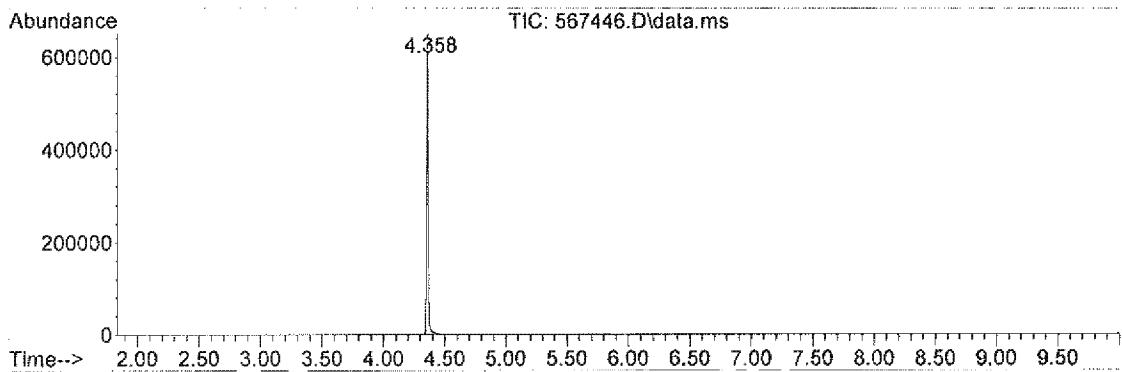


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567446.D
Operator : P. PIRO
Date Acquired : 4 Nov 2007 8:31
Sample Name : METHADONE STD
Submitted by :
Vial Number : 100
AcquisitionMeth: DRUGS
Integrator : RTE



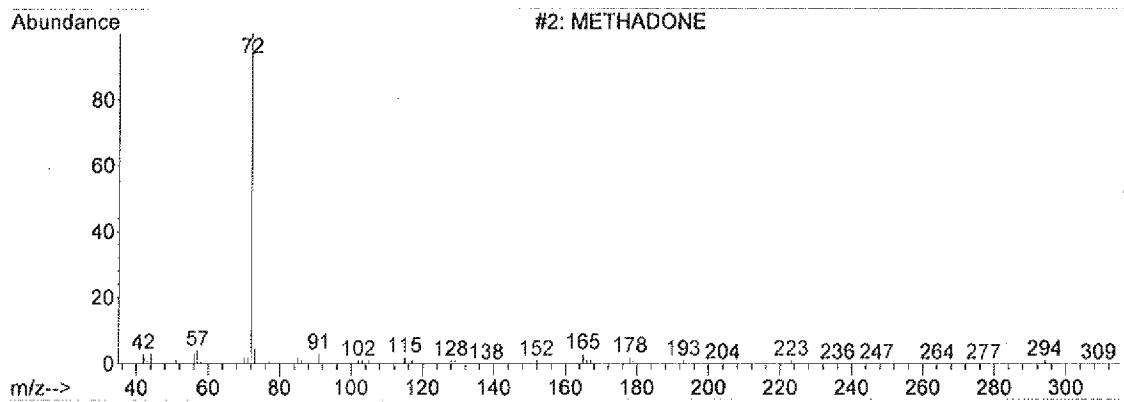
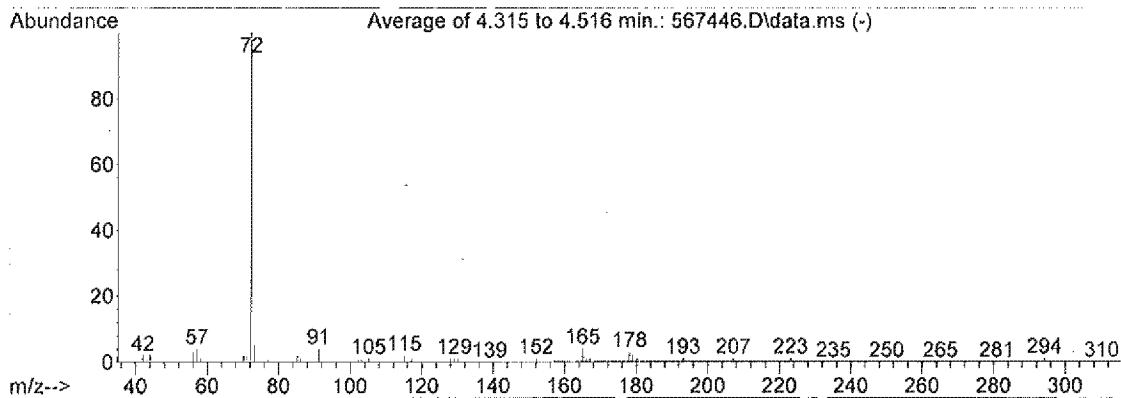
Ret. Time	Area	Area %	Ratio %
4.358	552697	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\11_02_07\567446.D
Operator : P.PIRO
Date Acquired : 4 Nov 2007 8:31
Sample Name : METHADONE STD
Submitted by :
Vial Number : 100
AcquisitionMeth: DRUGS
Integrator : RTE

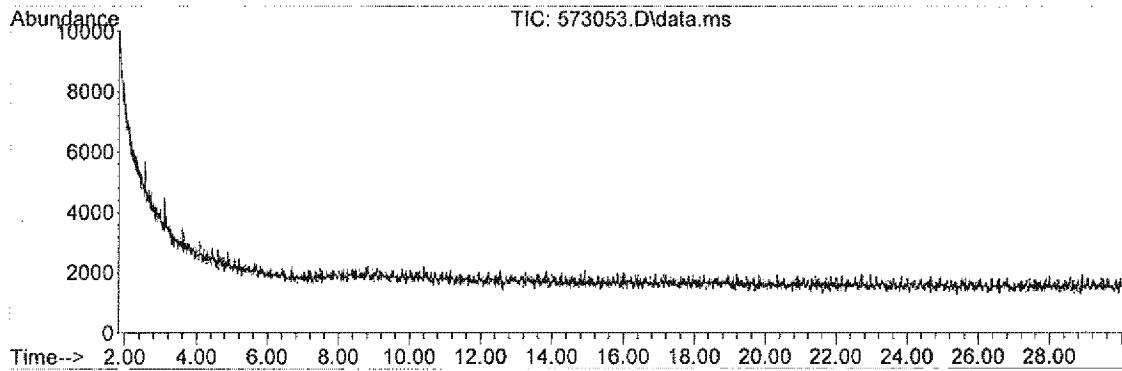
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.36	C:\Database\SLI.L METHADONE	001095-90-5	96



Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573053.D
Operator : P.PIRO
Date Acquired : 5 Dec 2007 5:18
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

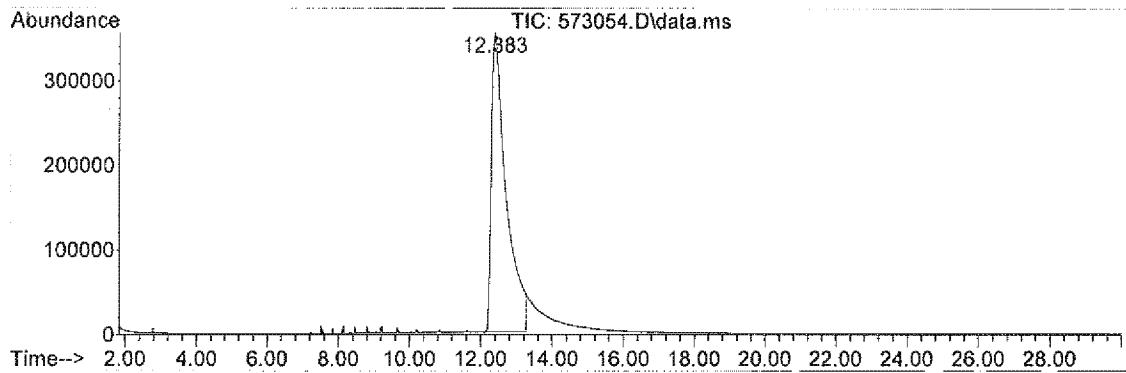


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573054.D
Operator : P.PIRO
Date Acquired : 5 Dec 2007 5:52
Sample Name : STANOZOLOL STD
Submitted by :
Vial Number : 54
AcquisitionMeth: WSCREEN
Integrator : RTE



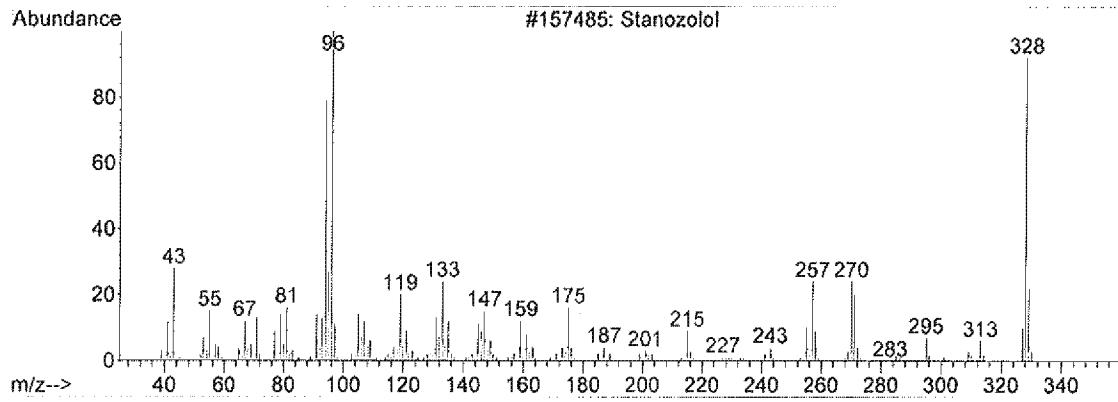
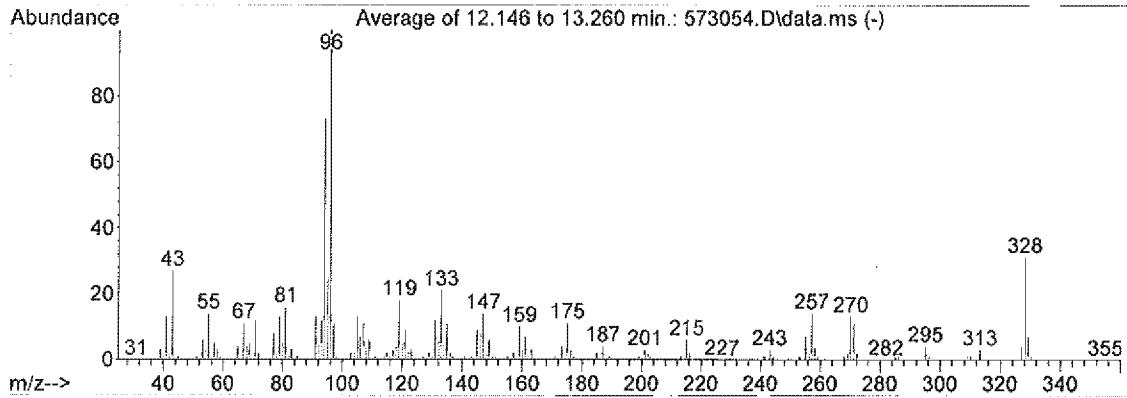
Ret. Time	Area	Area %	Ratio %
12.383	10131435	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573054.D
 Operator : P.PIRO
 Date Acquired : 5 Dec 2007 5:52
 Sample Name : STANOZOLOL STD
 Submitted by :
 Vial Number : 54
 AcquisitionMeth: WSCREEN
 Integrator : RTE

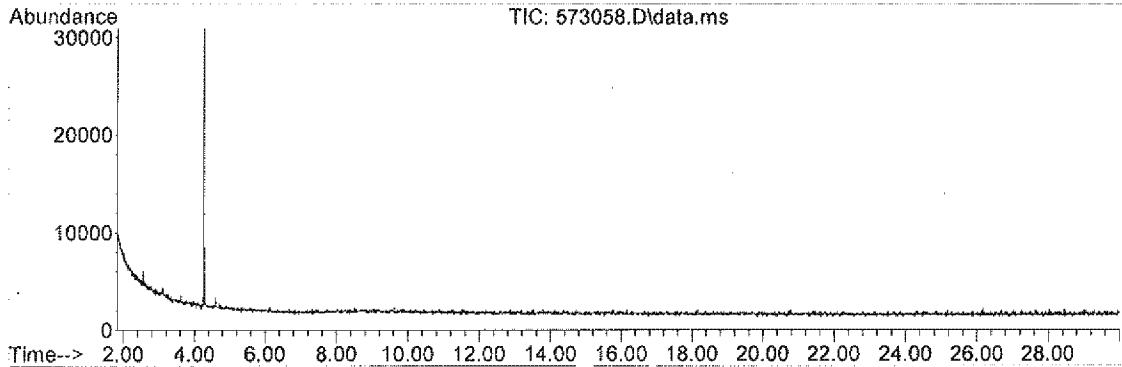
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	12.38	C:\Database\NIST08.L		
		Stanozolol	010418-03-8	99
		Stanozolol	010418-03-8	99
		Stanozolol	010418-03-8	64



Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573058.D
Operator : P.PIRO
Date Acquired : 5 Dec 2007 8:09
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

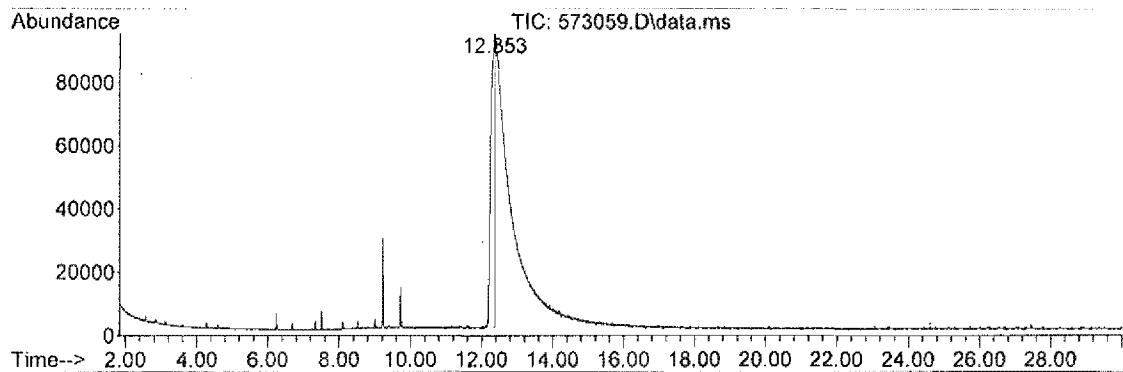


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573059.D
Operator : P.PIRO
Date Acquired : 5 Dec 2007 8:43
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 59
AcquisitionMeth: WSCREEN
Integrator : RTE



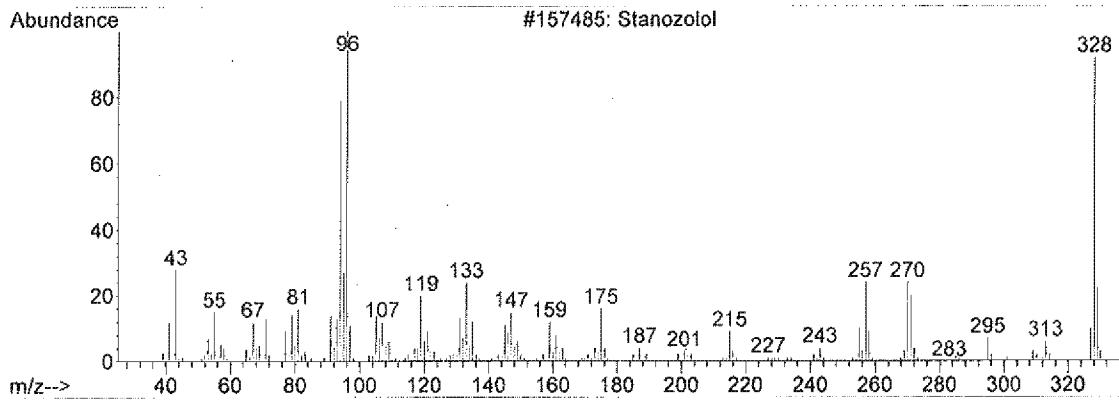
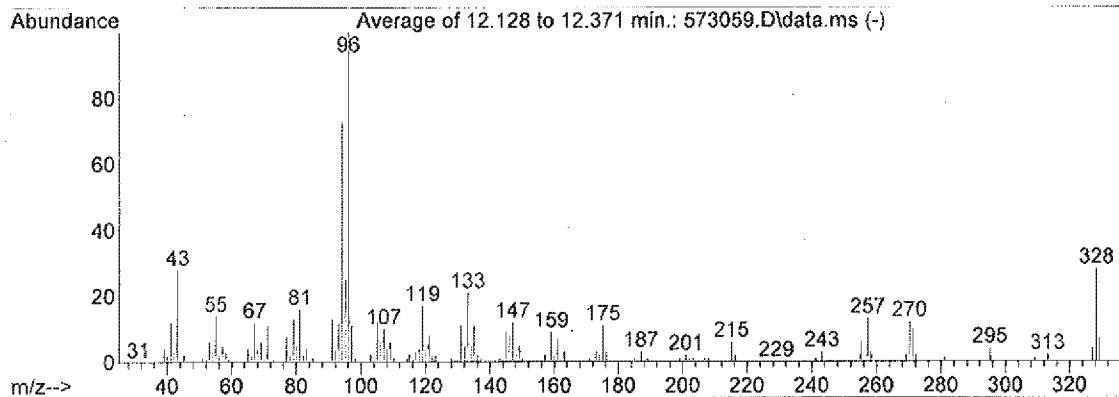
Ret. Time	Area	Area %	Ratio %
12.353	762202	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573059.D
 Operator : P.PIRO
 Date Acquired : 5 Dec 2007 8:43
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 59
 AcquisitionMeth: WSCREEN
 Integrator : RTE

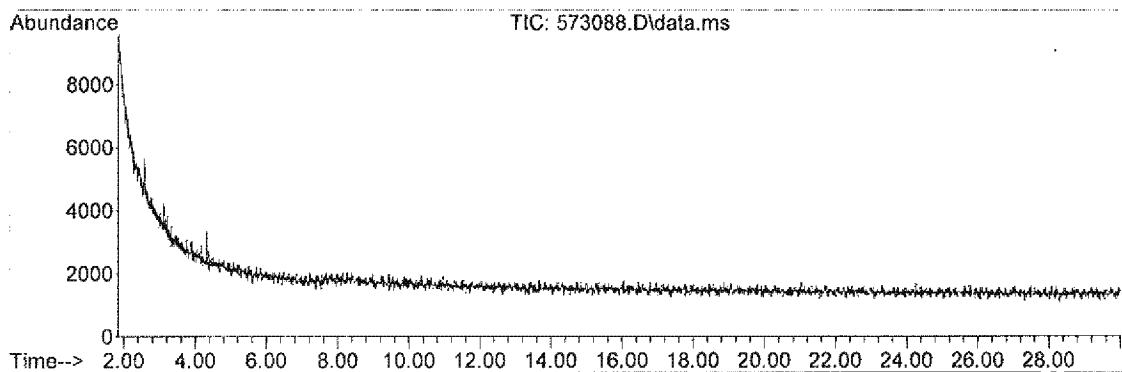
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	12.35	C:\Database\NIST08.L		
		Stanozolol	010418-03-8	99
		Stanozolol	010418-03-8	99
		Methane, bromo-	000074-83-9	38



Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573088.D
Operator : P.PIRO
Date Acquired : 6 Dec 2007 1:14
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

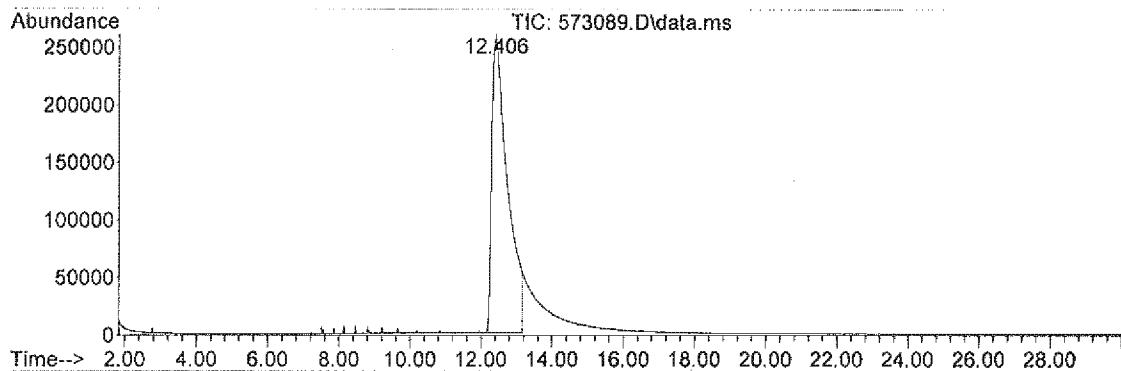


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573089.D
Operator : P.PIRO
Date Acquired : 6 Dec 2007 1:48
Sample Name : STANOZOLOL STD
Submitted by :
Vial Number : 54
AcquisitionMeth: WSCREEN
Integrator : RTE



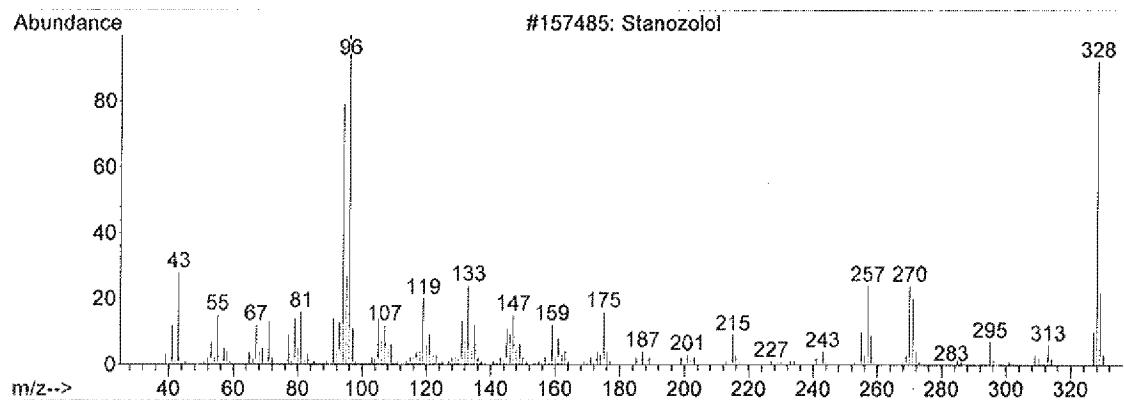
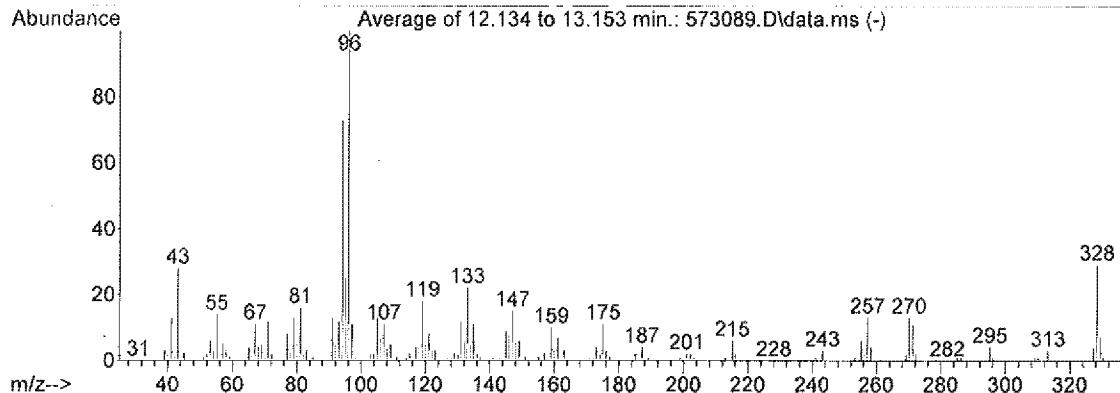
Ret. Time	Area	Area %	Ratio %
12.406	7900111	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM6\12_04_07\573089.D
Operator : P.PIRO
Date Acquired : 6 Dec 2007 1:48
Sample Name : STANOZOLOL STD
Submitted by :
Vial Number : 54
AcquisitionMeth: WSCREEN
Integrator : RTE

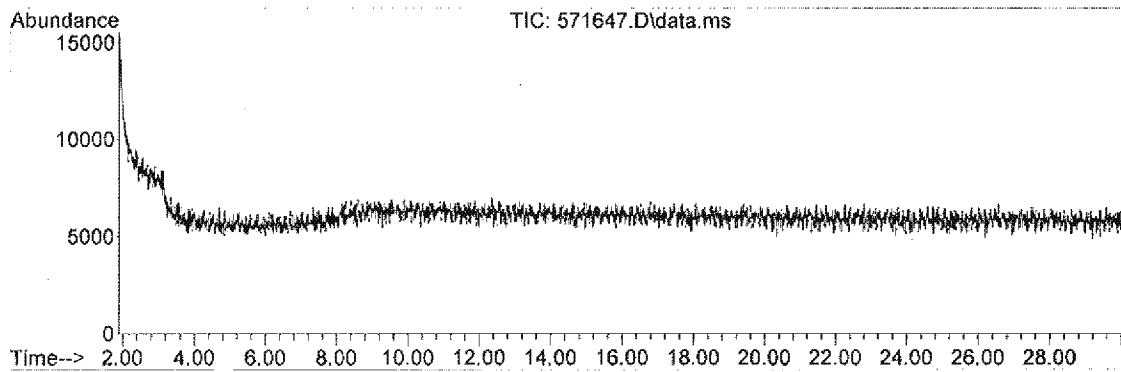
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	12.41	C:\Database\NIST08.L		
		Stanozolol	010418-03-8	99
		Stanozolol	010418-03-8	99
		Stanozolol	010418-03-8	93



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571647.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 9:23
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: WSCREEN
Integrator : RTE

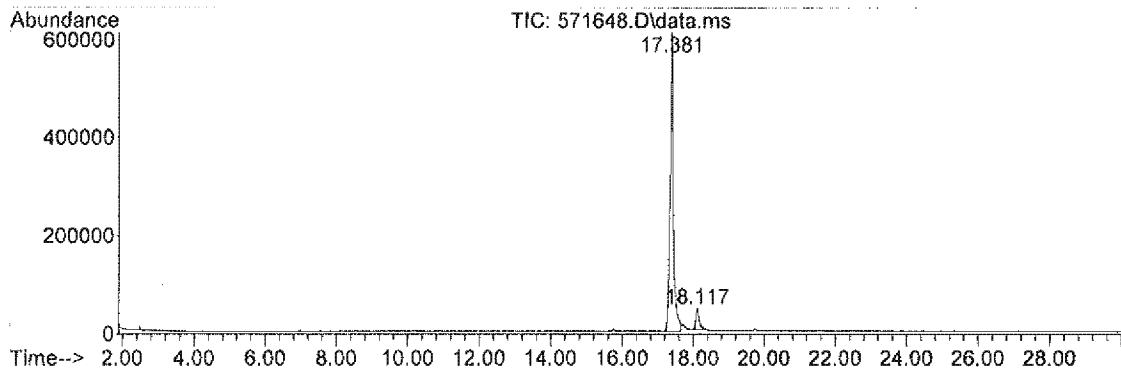


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 9:57
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE



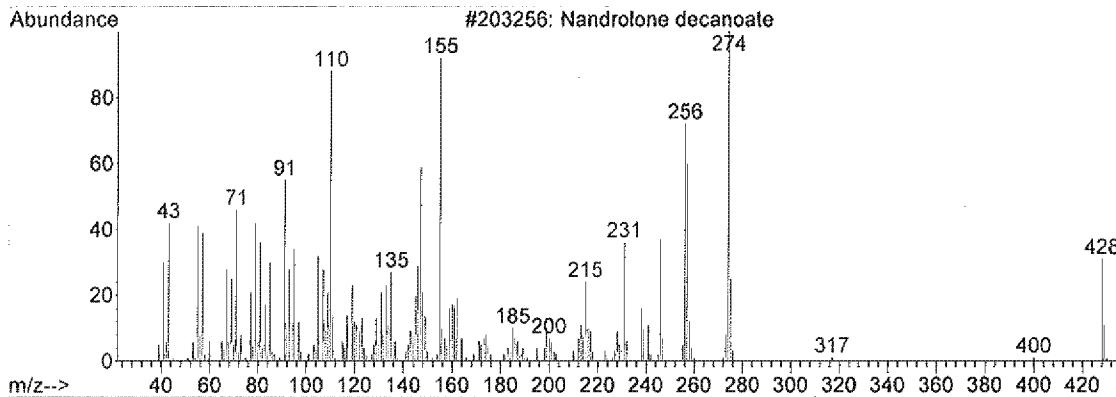
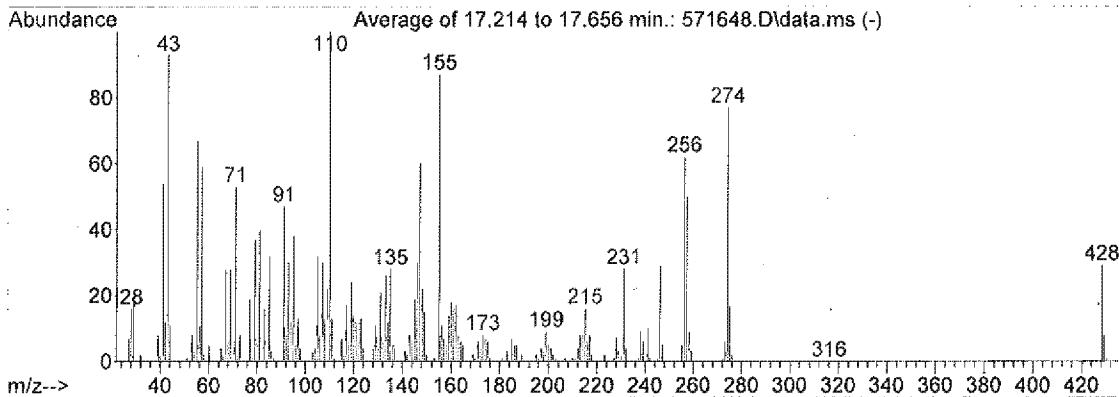
Ret. Time	Area	Area %	Ratio %
17.381	3818334	92.89	100.00
18.117	292400	7.11	7.66

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 9:57
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.38	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	96

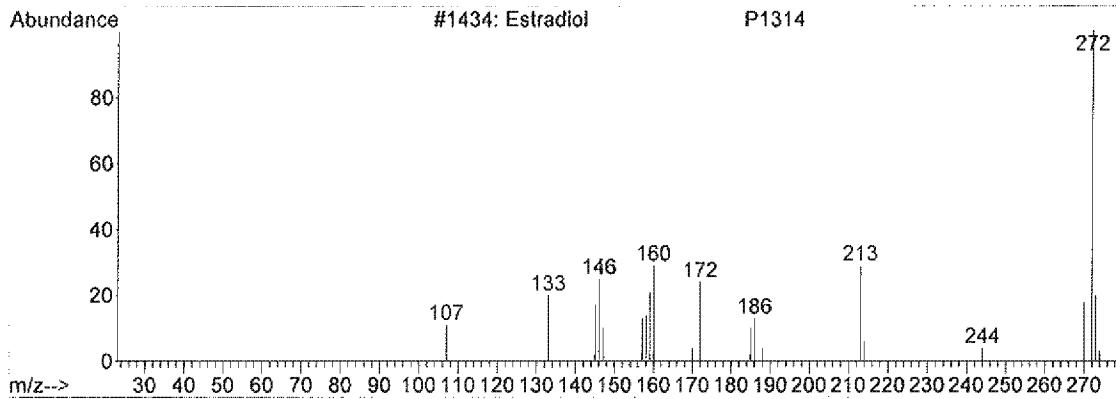
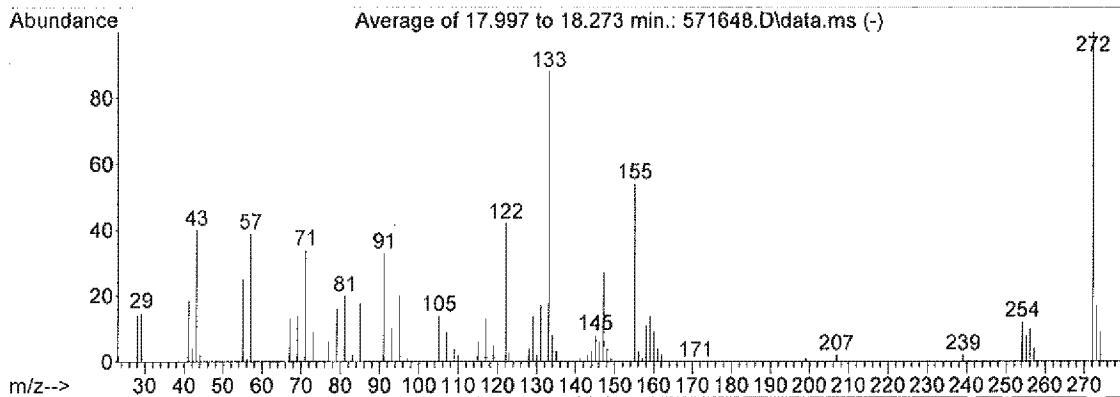


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 9:57
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

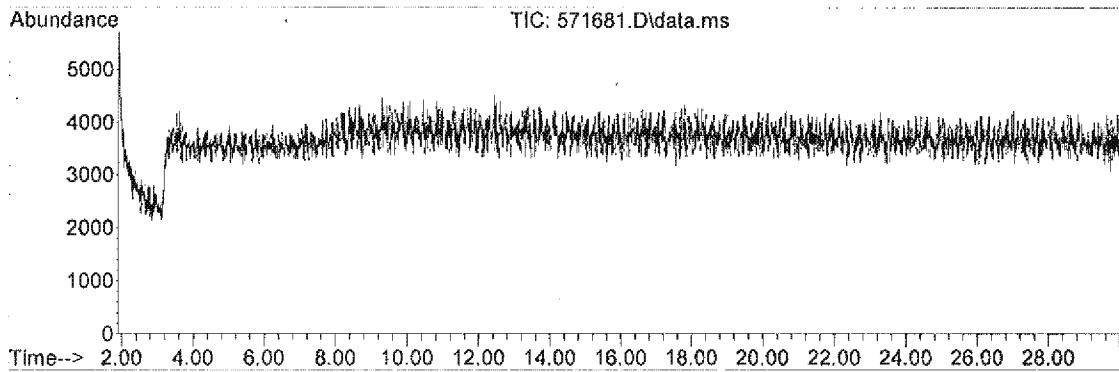
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	18.12	C:\Database\PMW_TOX2.L		
		Estradiol	000050-28-2	12
		Oxomemazine-M (bis-nor-)	000000-00-0	9
		Carbendazim -C2H2O2	000000-00-0	7



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571681.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 4:42
Sample Name : BLANK
Submitted by : ZYT
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

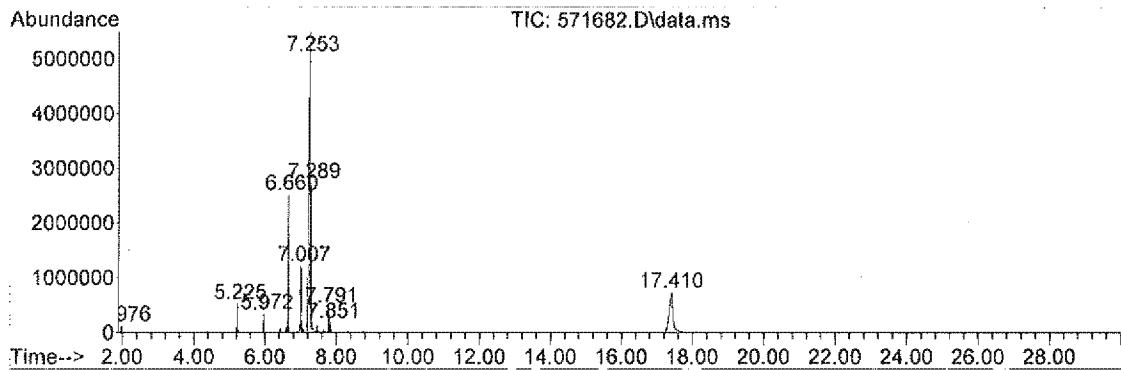


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE



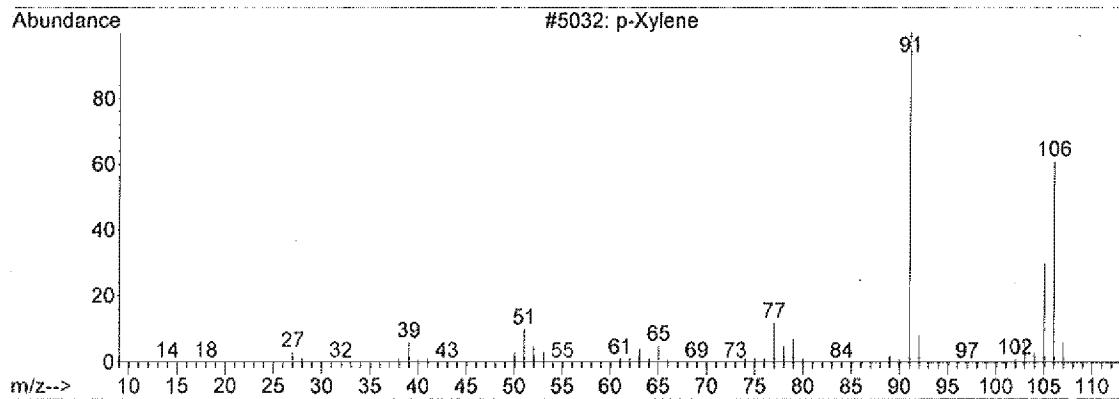
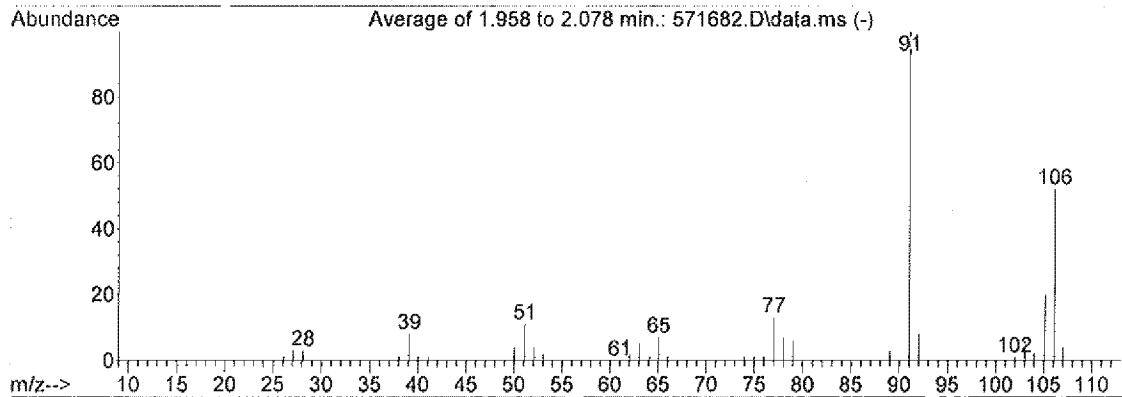
Ret. Time	Area	Area %	Ratio %
1.976	140694	0.48	0.89
5.225	393015	1.34	2.47
5.972	257501	0.88	1.62
6.660	2258660	7.70	14.22
7.007	1327260	4.53	8.36
7.253	15884485	54.16	100.00
7.289	2837418	9.68	17.86
7.791	457218	1.56	2.88
7.851	183707	0.63	1.16
17.410	5586852	19.05	35.17

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 5:16
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 82
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	1.98	C:\Database\NIST08.L		
		p-Xylene	000106-42-3	97
		o-Xylene	000095-47-6	97
		Benzene, 1,3-dimethyl-	000108-38-3	97

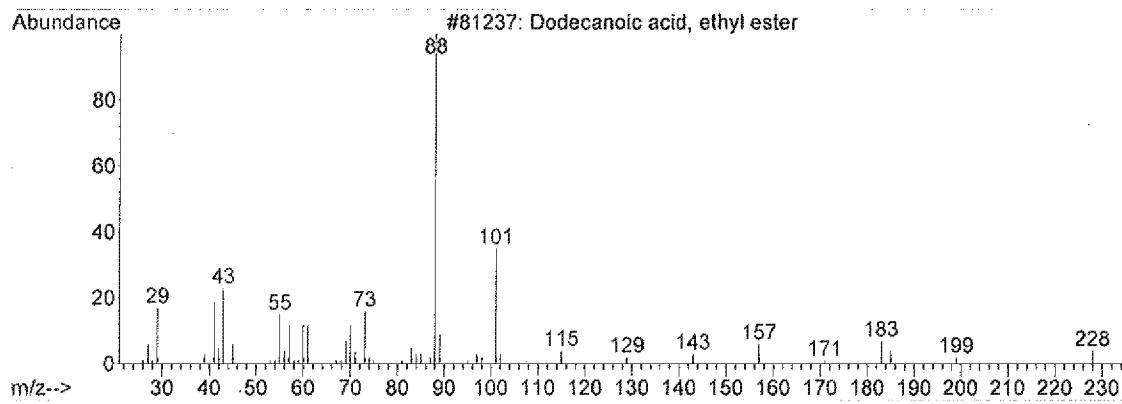
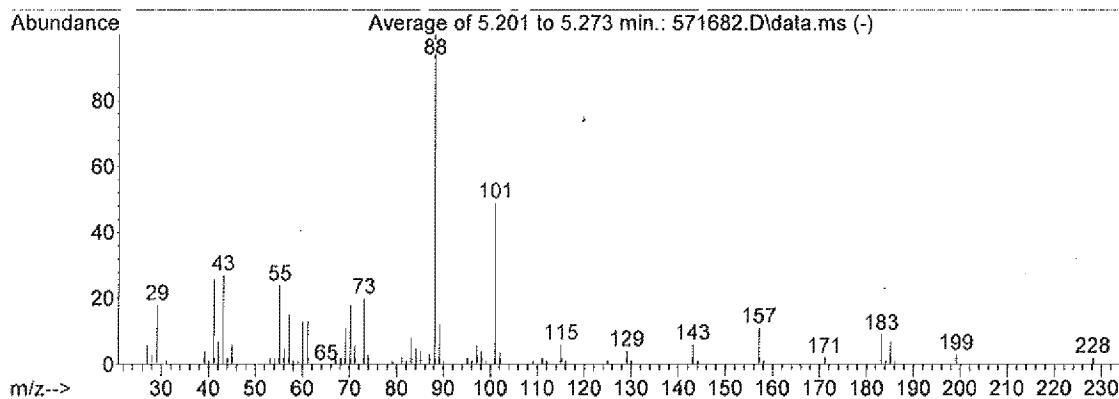


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	5.22	C:\Database\NIST08.L		
		Dodecanoic acid, ethyl ester	000106-33-2	91
		Dodecanoic acid, ethyl ester	000106-33-2	91
		Undecanoic acid, ethyl ester	000627-90-7	86

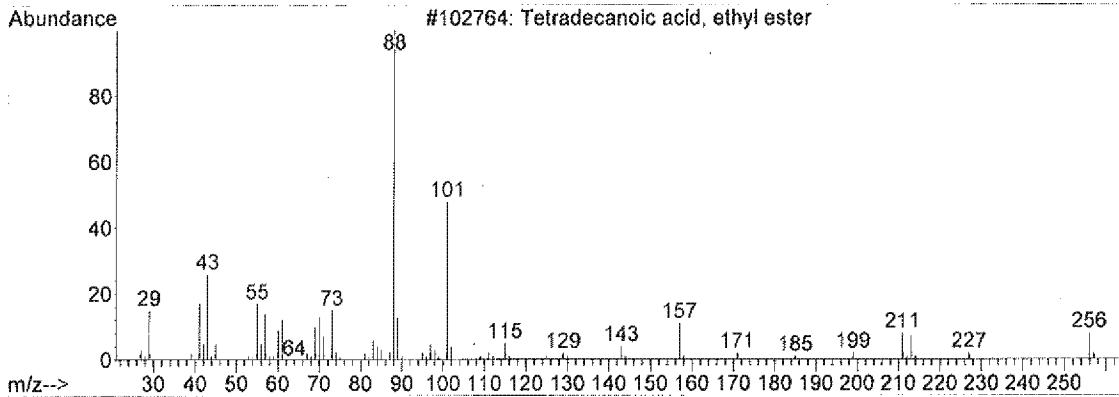
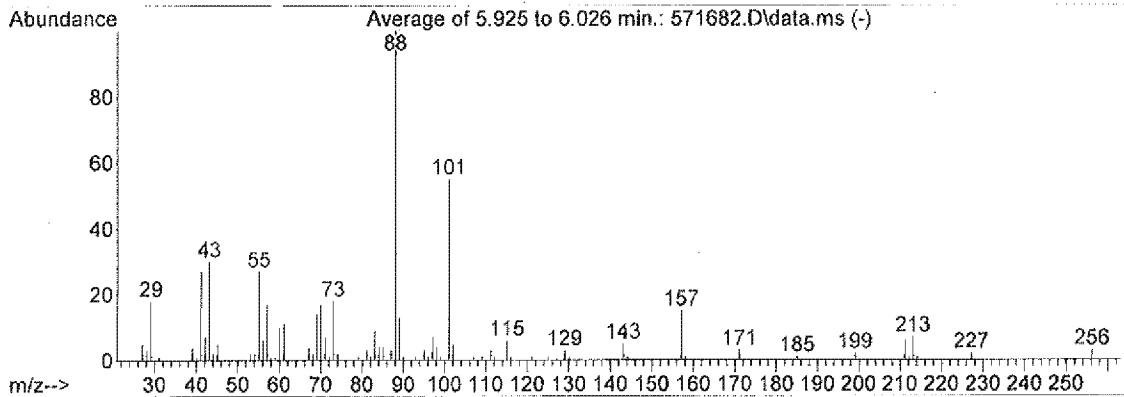


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 5:16
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 82
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	5.97	C:\Database\NIST08.L		
		Tetradecanoic acid, ethyl ester	000124-06-1	91
		Ethyl tridecanoate	028267-29-0	91
		Dodecanoic acid, ethyl ester	000106-33-2	87

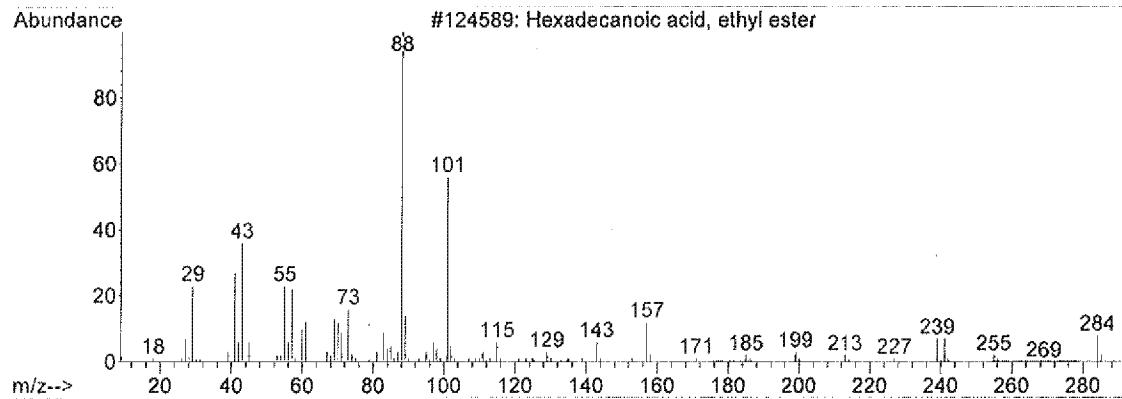
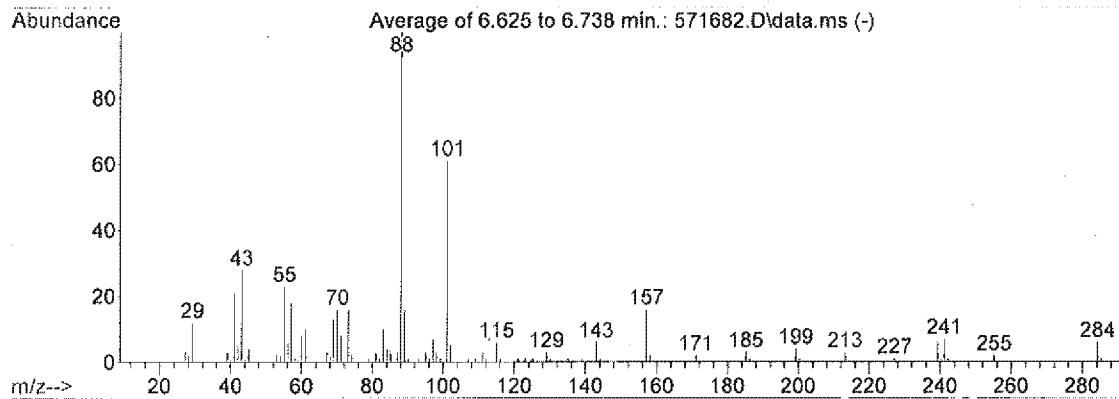


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	6.66	C:\Database\NIST08.L		
		Hexadecanoic acid, ethyl ester	000628-97-7	98
		Hexadecanoic acid, ethyl ester	000628-97-7	93
		Hexadecanoic acid, ethyl ester	000628-97-7	90

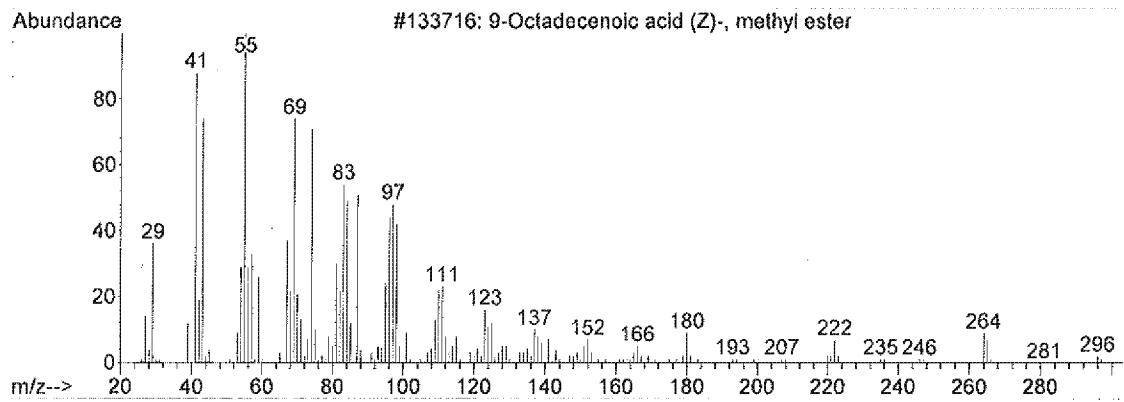
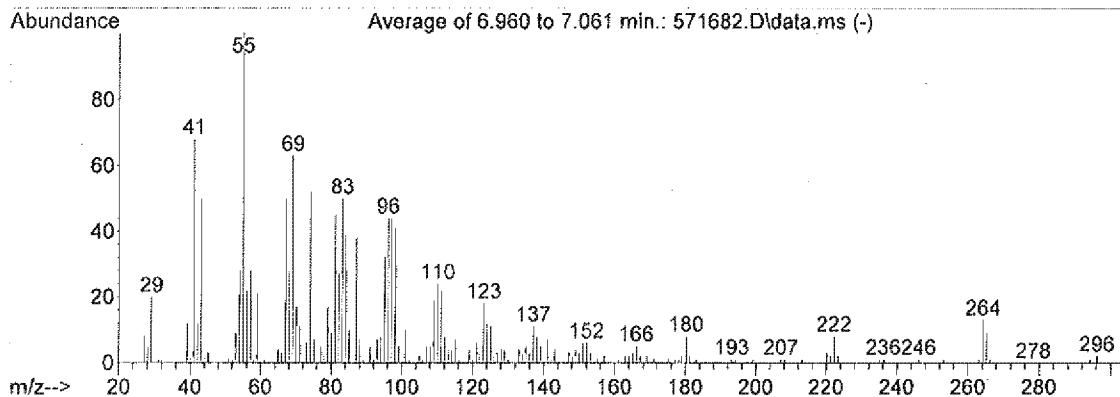


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
5	7.01	C:\Database\NIST08.L		
		9-Octadecenoic acid (Z)-, methyl es	000112-62-9	99
		9-Octadecenoic acid (Z)-, methyl es	000112-62-9	99
		9-Octadecenoic acid, methyl ester,	001937-62-8	99

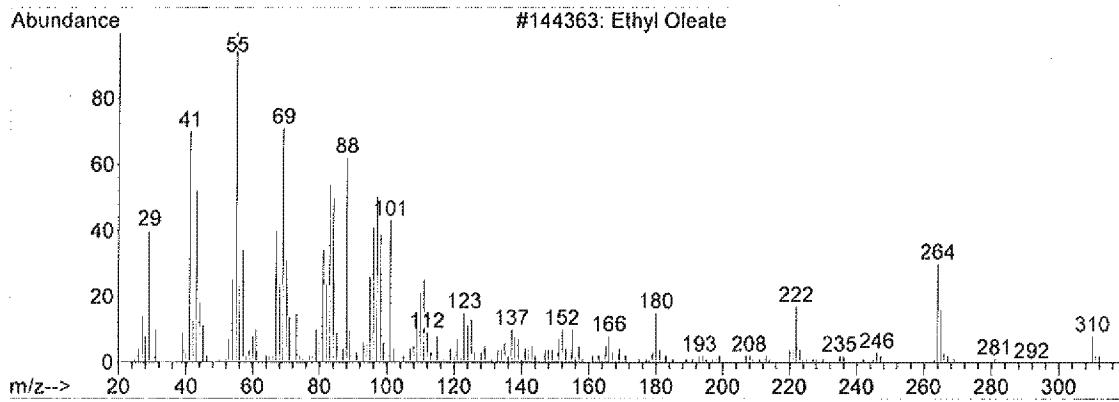
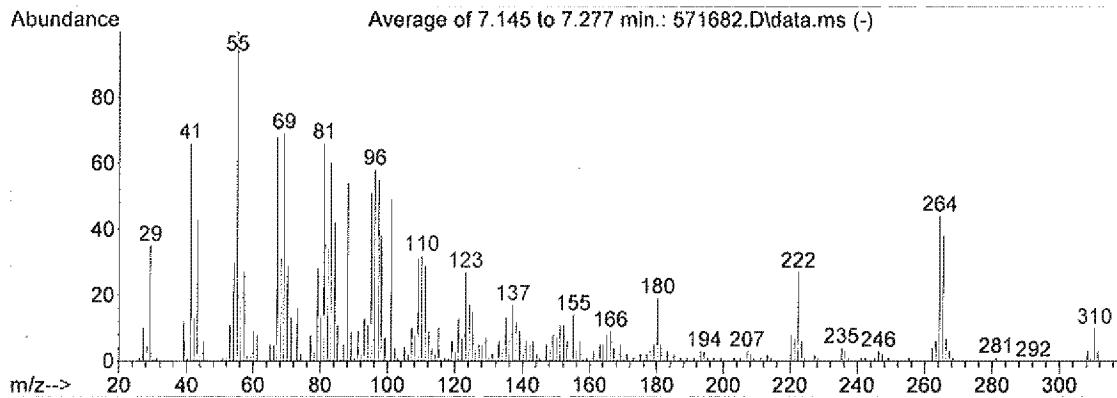


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
6	7.25	C:\Database\NIST08.L		
		Ethyl Oleate	000111-62-6	98
		Ethyl Oleate	000111-62-6	96
		Ethyl Oleate	000111-62-6	93

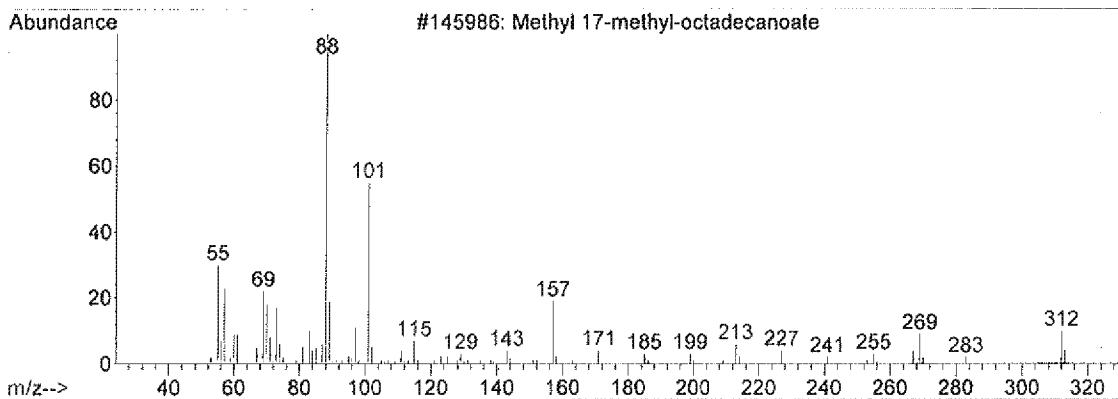
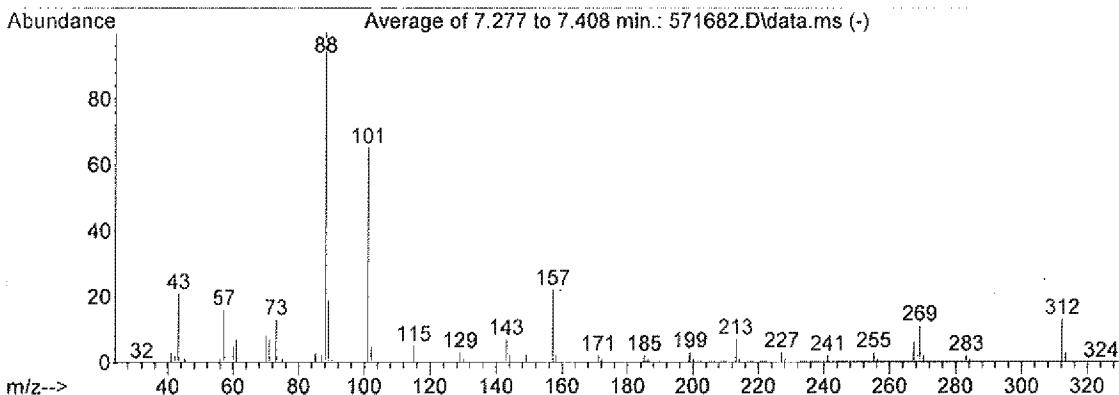


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P. PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
7	7.29	C:\Database\NIST08.L		
		Methyl 17-methyl-octadecanoate	1000336-21-8	94
		Heptadecanoic acid, 15-methyl-, eth	057274-46-1	93
		Octadecanoic acid, ethyl ester	000111-61-5	93

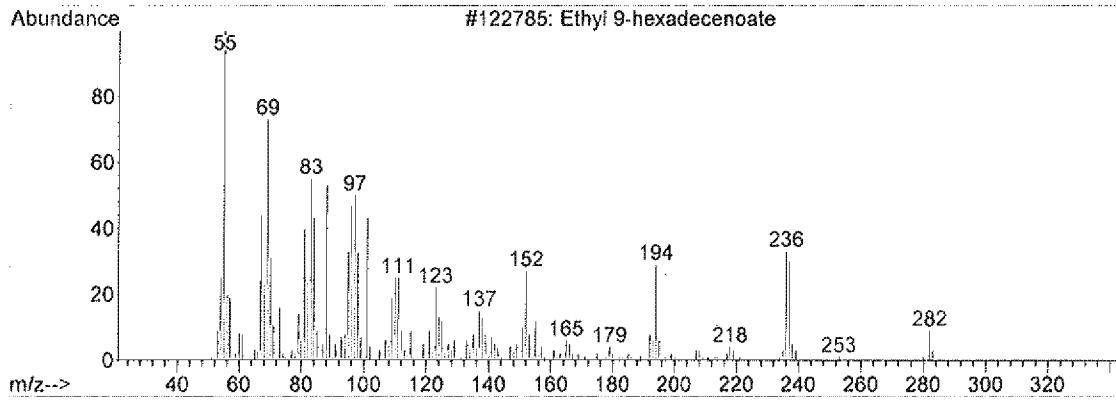
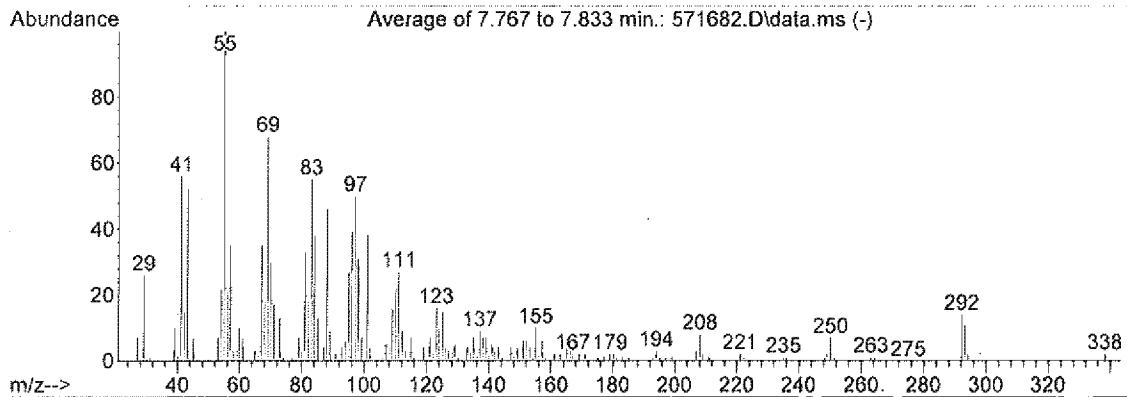


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 5:16
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 82
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
8	7.79	C:\Database\NIST08.L		
		Ethyl 9-hexadecenoate	054546-22-4	90
		E-11-Hexadecenoic acid, ethyl ester	1000245-71-9	90
		(E)-9-Octadecenoic acid ethyl ester	006114-18-7	62

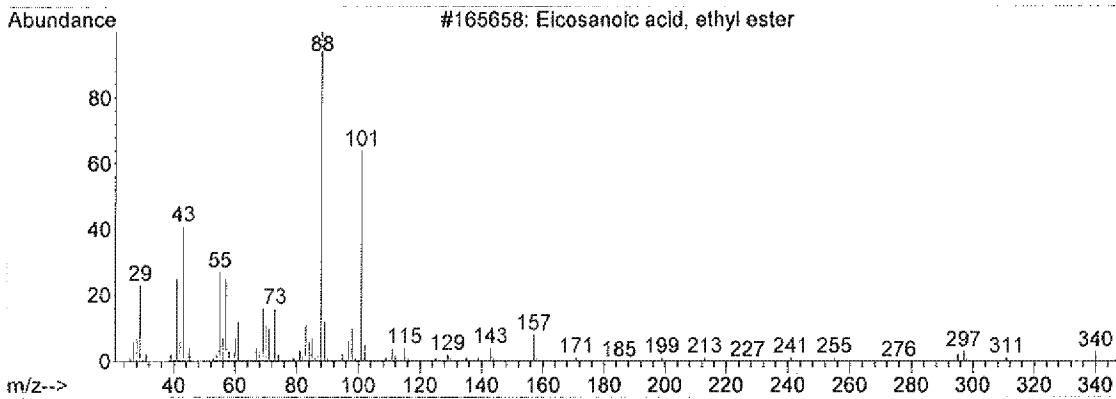
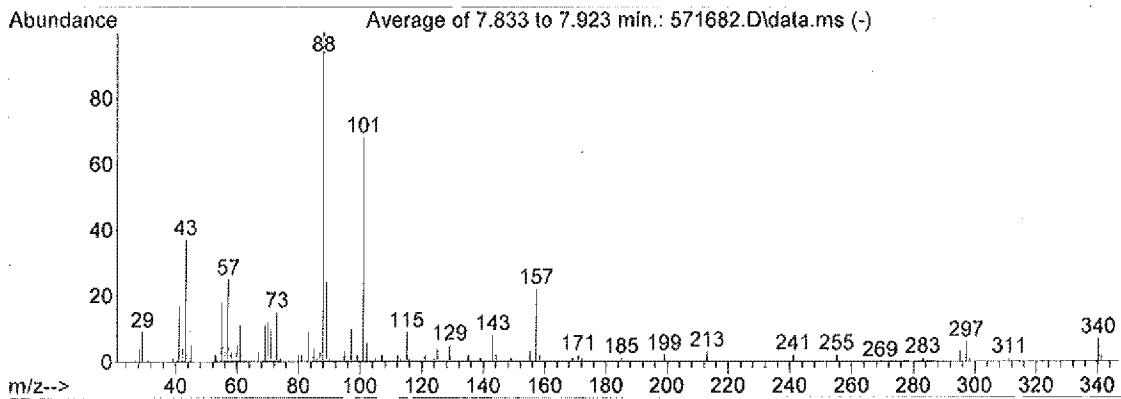


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 5:16
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 82
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
9	7.85	C:\Database\NIST08.L		
		Eicosanoic acid, ethyl ester	018281-05-5	87
		Hexadecanoic acid, ethyl ester	000628-97-7	80
		Octadecanoic acid, ethyl ester	000111-61-5	72

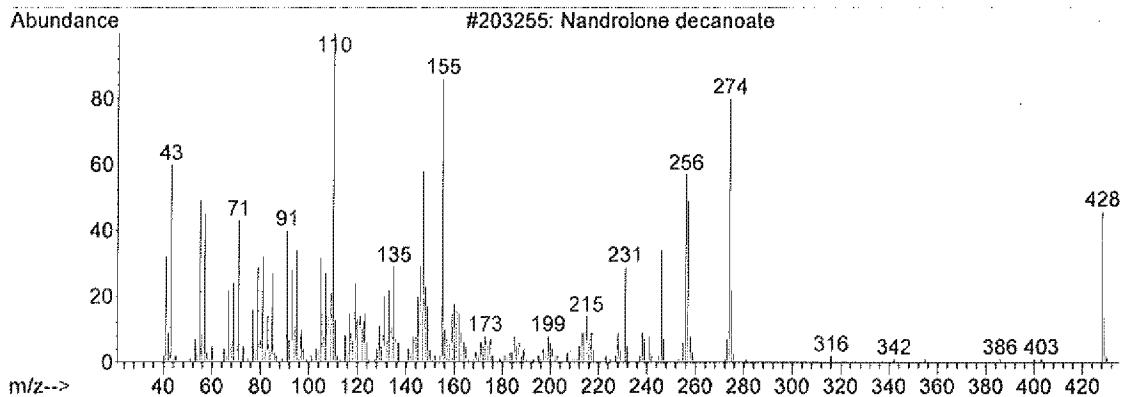
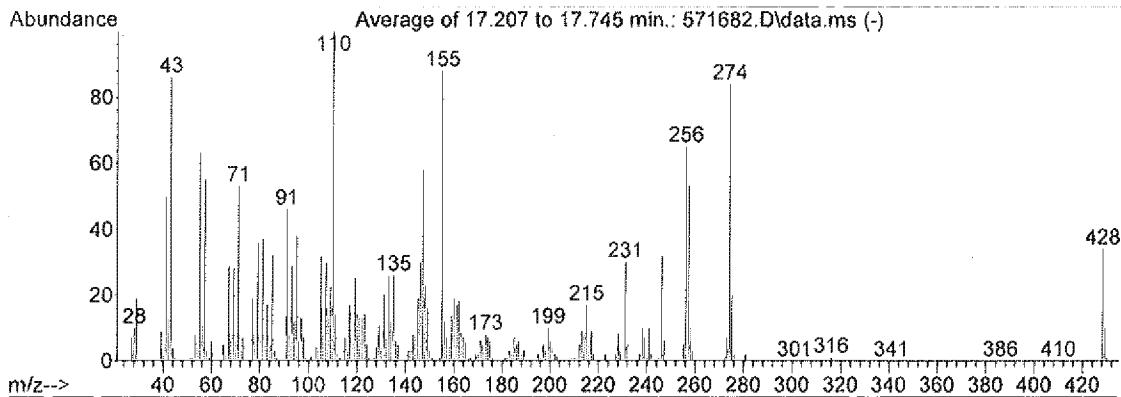


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571682.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 5:16
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 82
 AcquisitionMeth: SCREEN
 Integrator : RTE

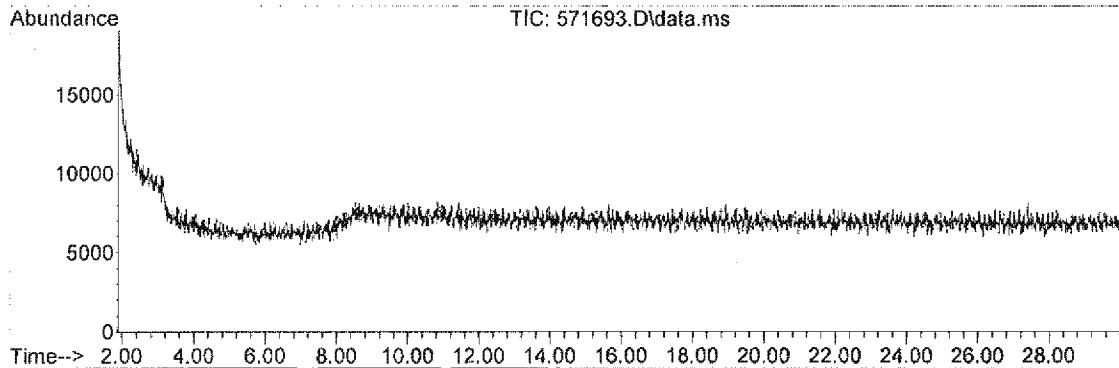
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
10	17.41	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571693.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 11:32
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

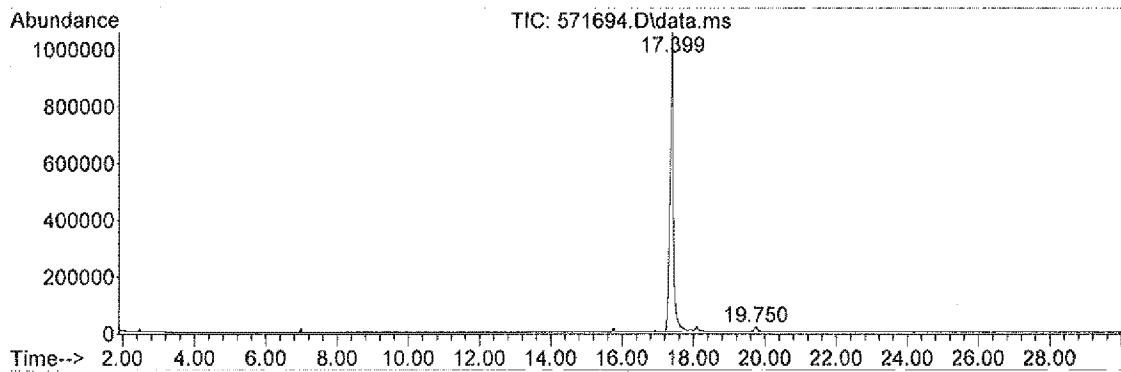


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 12:06
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE



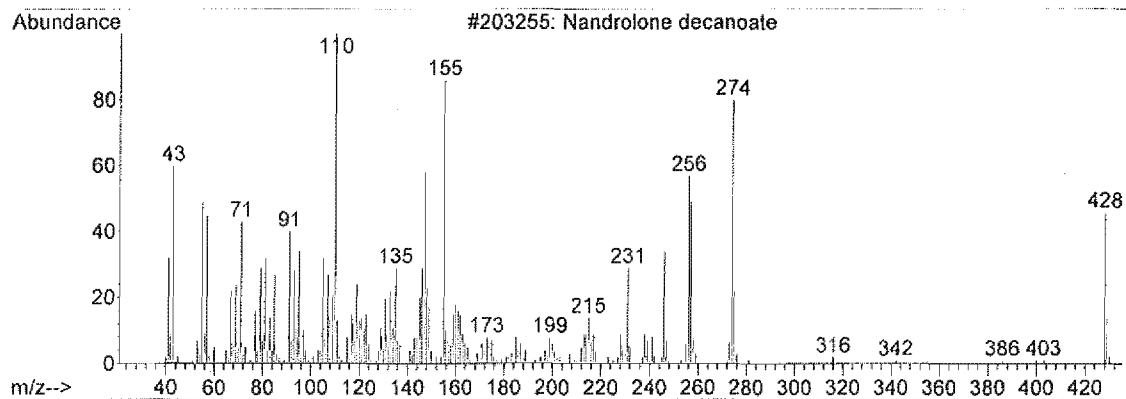
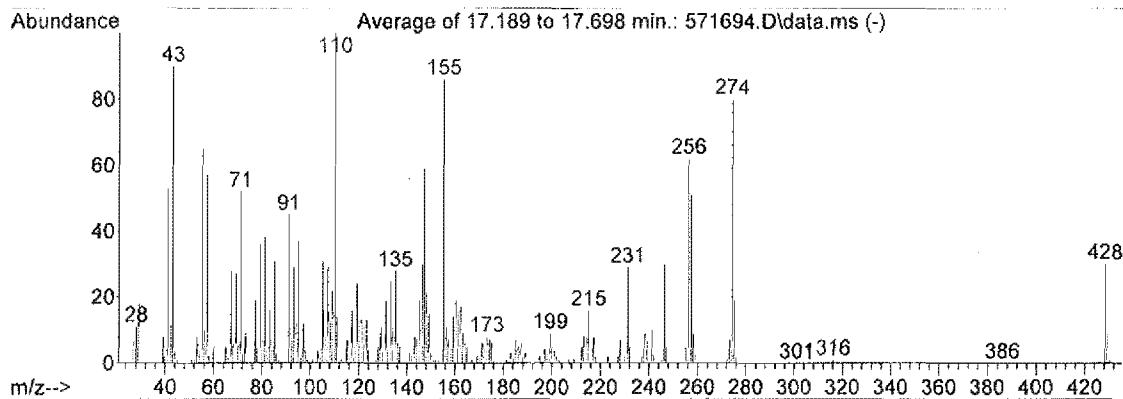
Ret. Time	Area	Area %	Ratio %
17.399	6755833	98.17	100.00
19.750	125588	1.83	1.86

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
 Operator : P. PIRO
 Date Acquired : 28 Nov 2007 12:06
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.40	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99

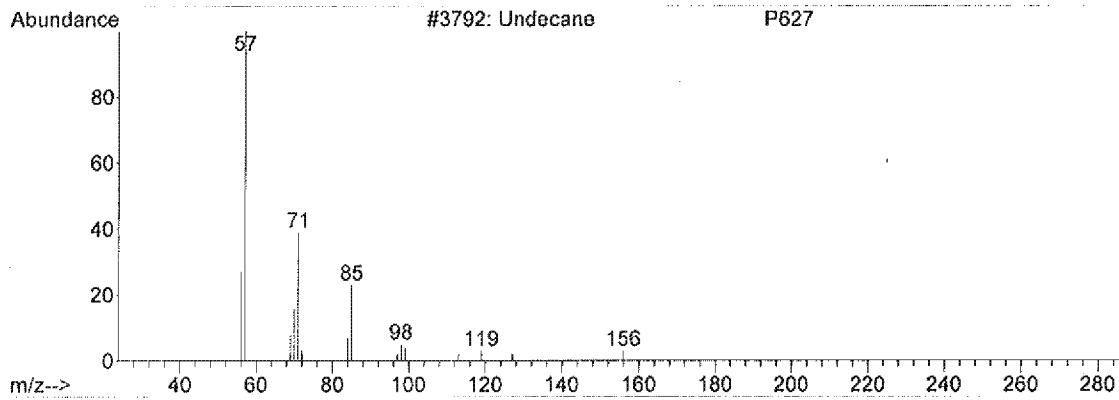
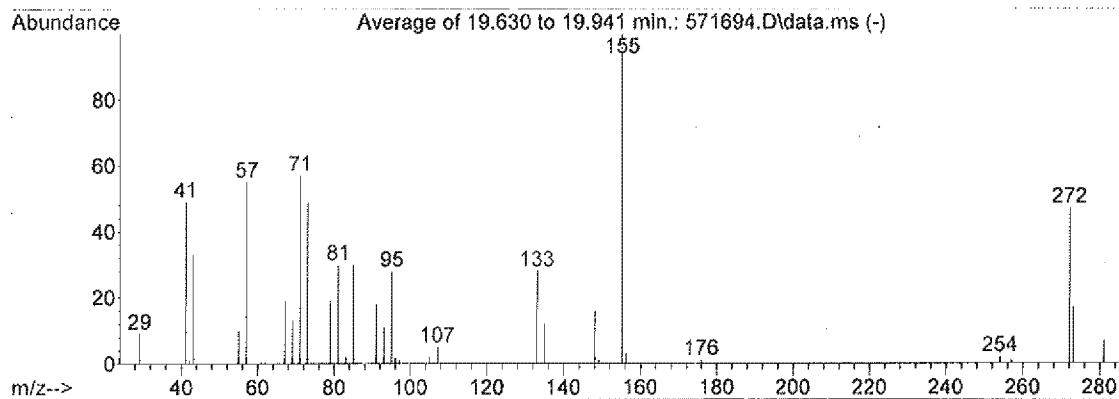


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 12:06
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE

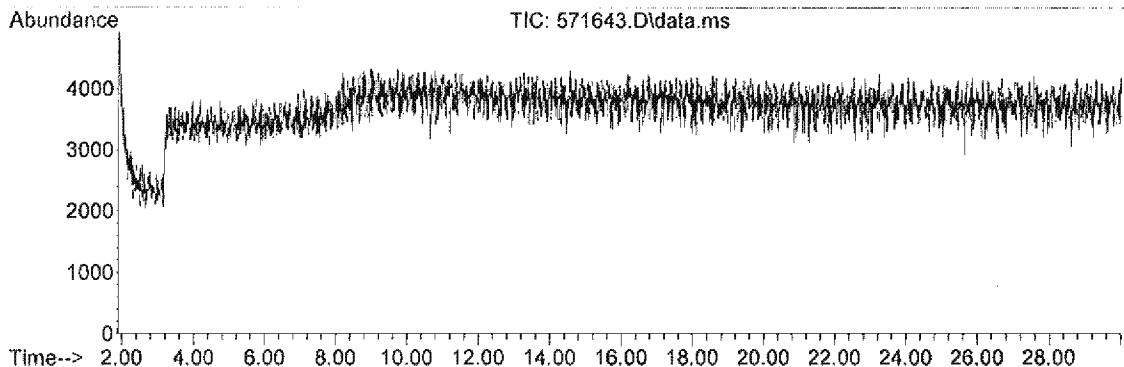
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	19.75	C:\Database\PMW_TOX2.L		
		Undecane	001120-21-4	2
		Thiocyclam	031895-21-3	2
		Octadecane	000593-45-3	2



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571643.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 7:07
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: SCREEN
Integrator : RTE

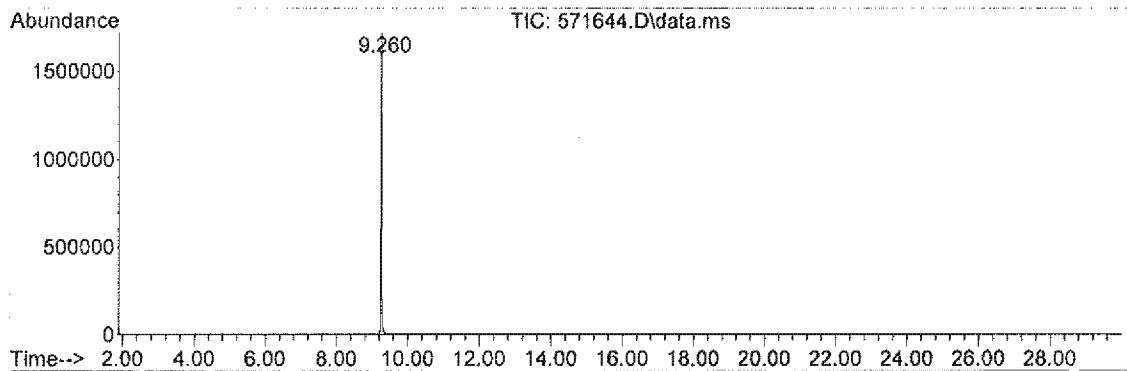


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571644.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 7:41
Sample Name : METHANDROSTENOLONE STD
Submitted by :
Vial Number : 44
AcquisitionMeth: SCREEN
Integrator : RTE



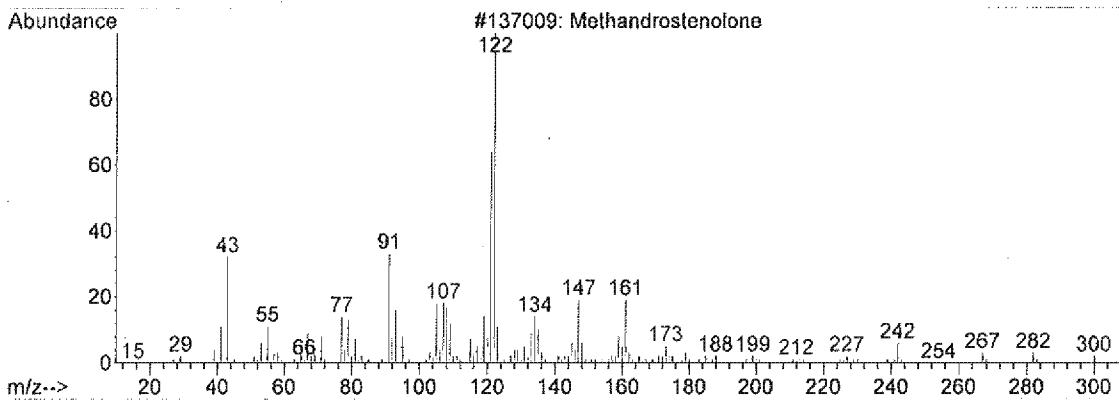
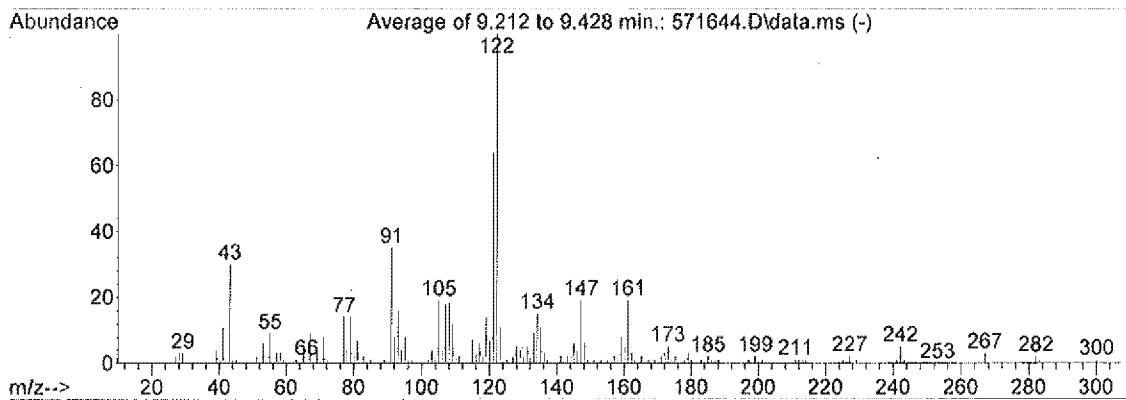
Ret. Time	Area	Area %	Ratio %
9.260	2752944	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571644.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 7:41
 Sample Name : METHANDROSTENOLONE STD
 Submitted by :
 Vial Number : 44
 AcquisitionMeth: SCREEN
 Integrator : RTE

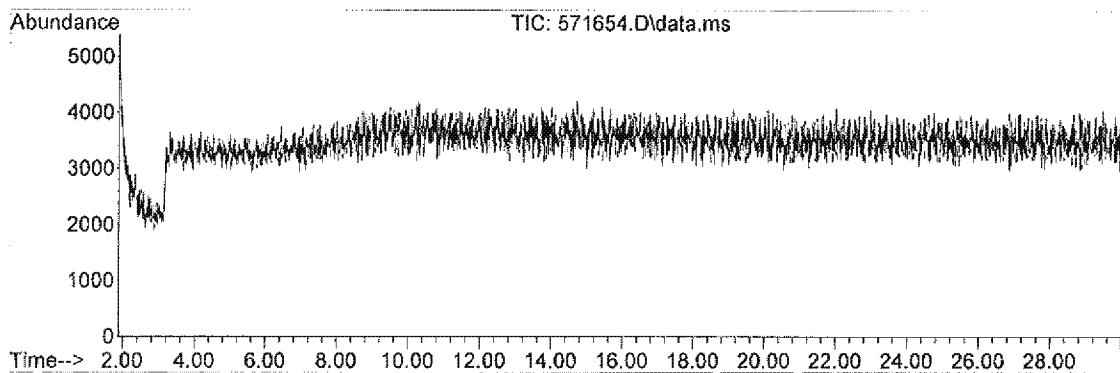
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.26	C:\Database\NIST08.L		
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571654.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 13:21
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

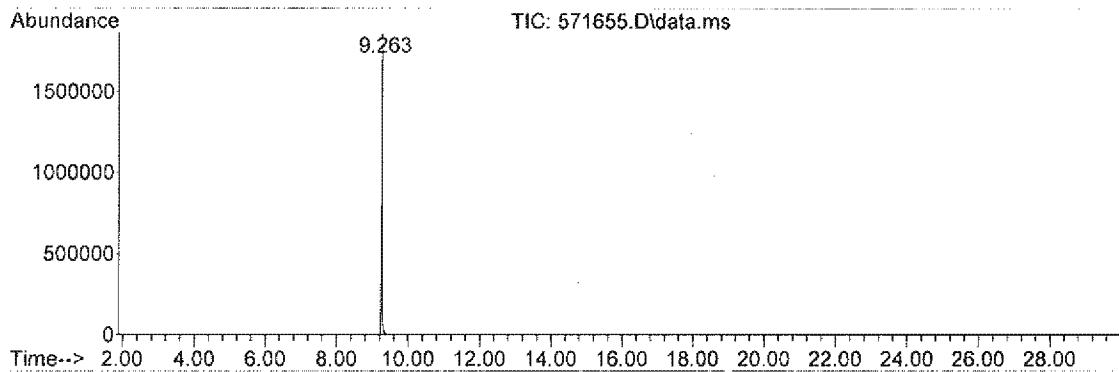


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571655.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 13:56
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 55
AcquisitionMeth: SCREEN
Integrator : RTE



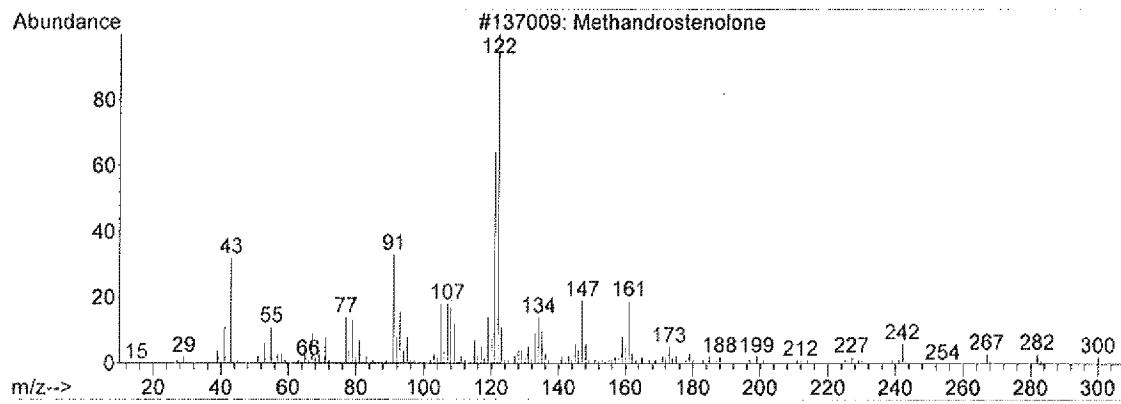
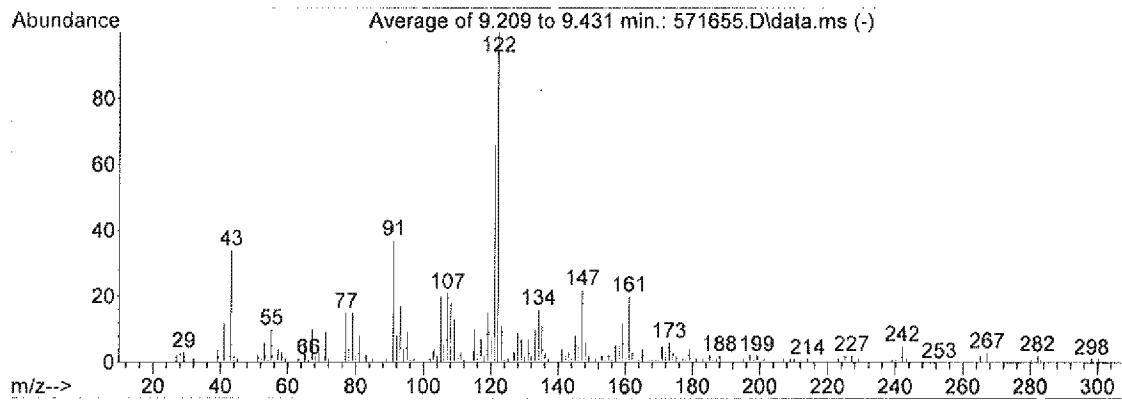
Ret. Time	Area	Area %	Ratio %
9.263	2901388	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571655.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 13:56
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 55
 AcquisitionMeth: SCREEN
 Integrator : RTE

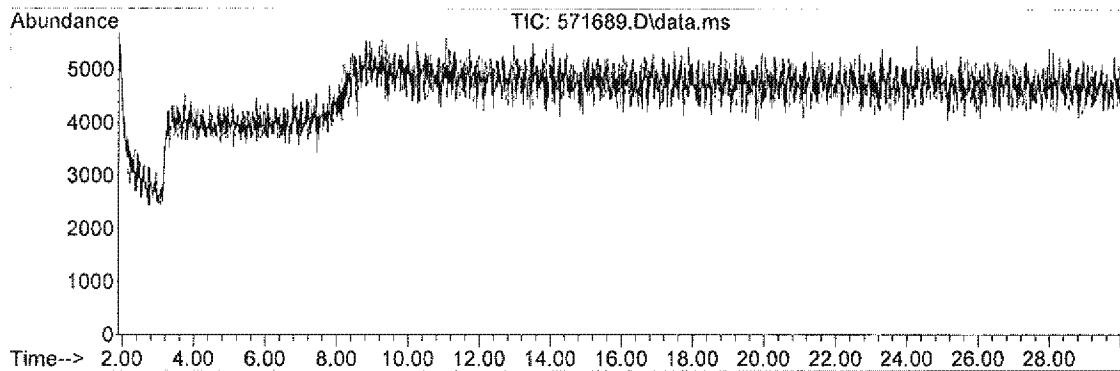
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.26	C:\Database\NIST08.L		
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	98



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571689.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 9:15
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

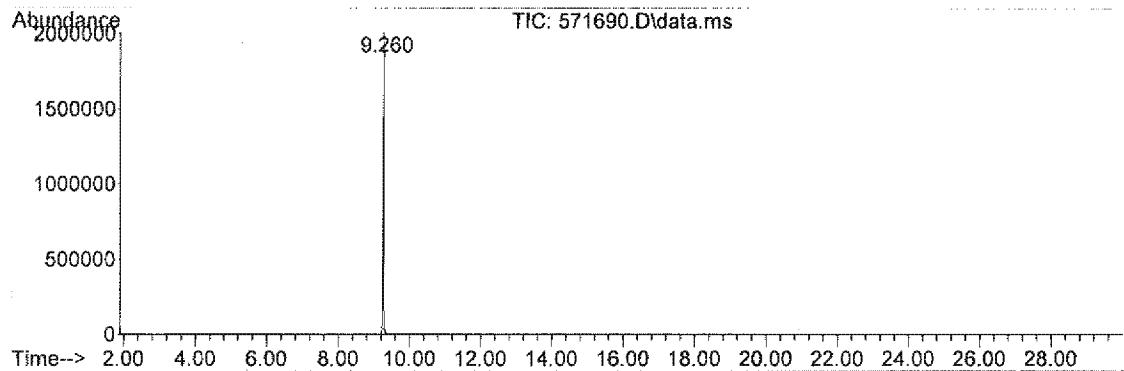


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571690.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 9:49
Sample Name : METHANDROSTENOLONE STD
Submitted by :
Vial Number : 44
AcquisitionMeth: SCREEN
Integrator : RTE



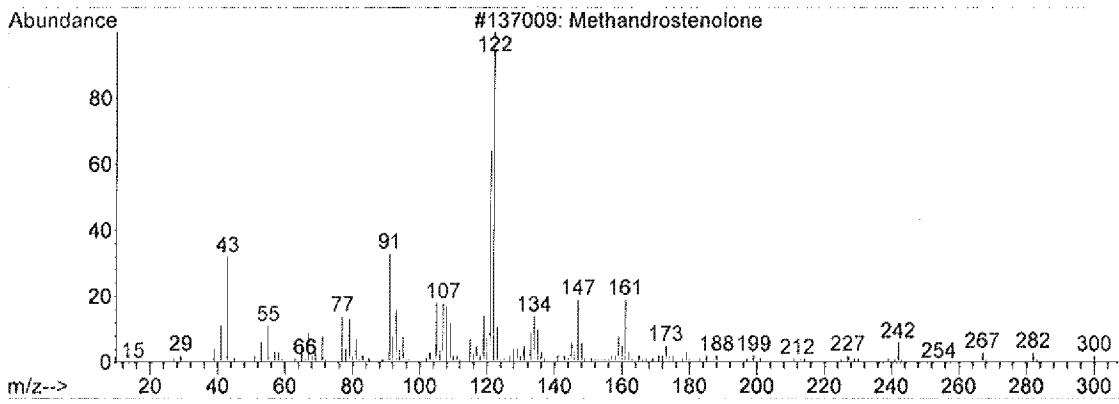
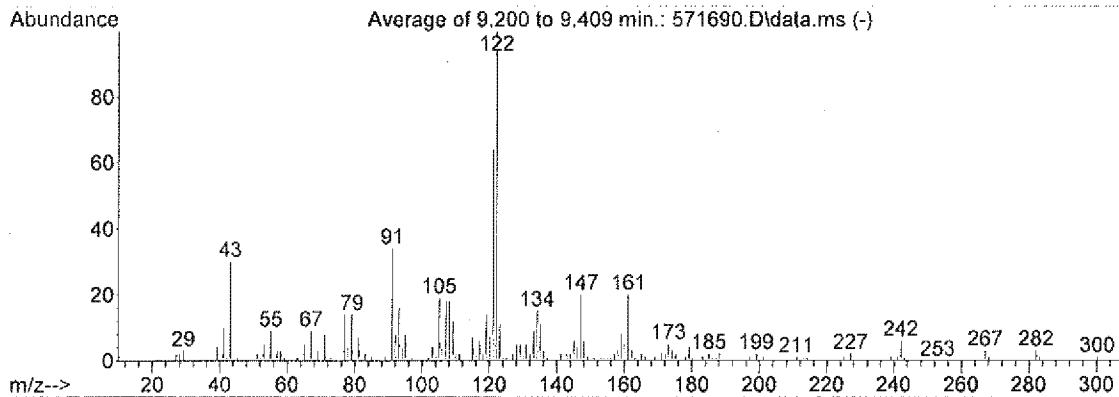
Ret. Time	Area	Area %	Ratio %
9.260	3314972	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571690.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 9:49
 Sample Name : METHANDROSTENOLONE STD
 Submitted by :
 Vial Number : 44
 AcquisitionMeth: SCREEN
 Integrator : RTE

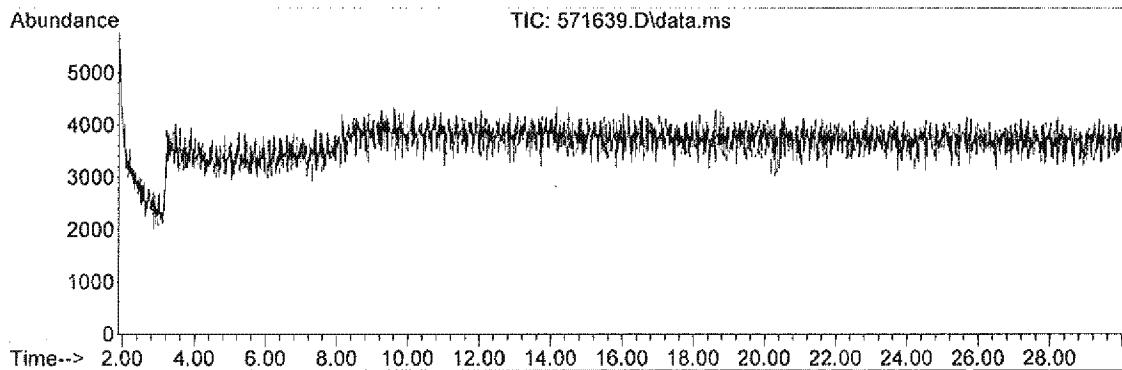
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.26	C:\Database\NIST08.L		
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	99
		Methandrostenolone	000072-63-9	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571639.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 4:50
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: SCREEN
Integrator : RTE

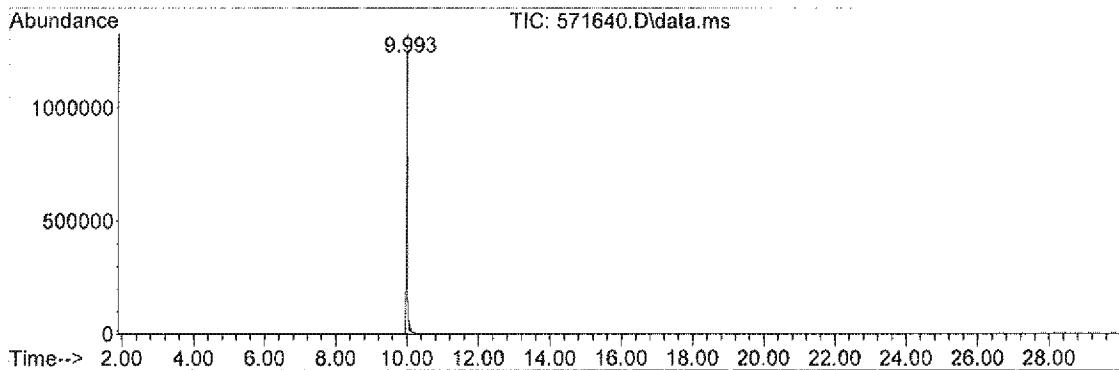


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571640.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 5:24
Sample Name : TESTOSTERONE PROPIONATE STD
Submitted by :
Vial Number : 40
AcquisitionMeth: SCREEN
Integrator : RTE



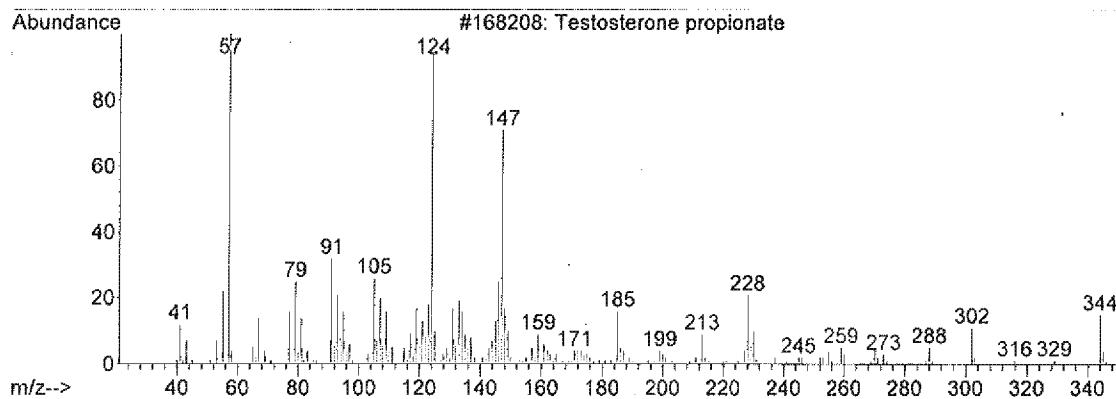
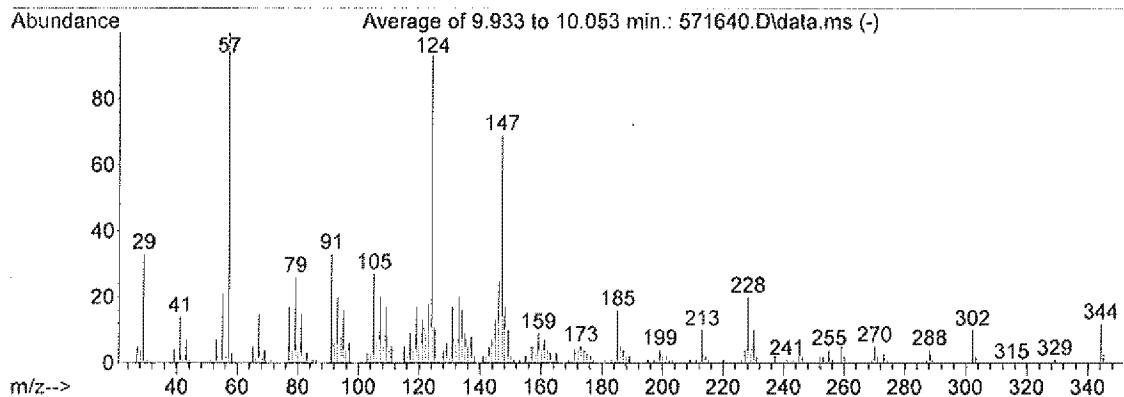
Ret. Time	Area	Area %	Ratio %
9.993	2494881	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571640.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 5:24
 Sample Name : TESTOSTERONE PROPIONATE STD
 Submitted by :
 Vial Number : 40
 AcquisitionMeth: SCREEN
 Integrator : RTE

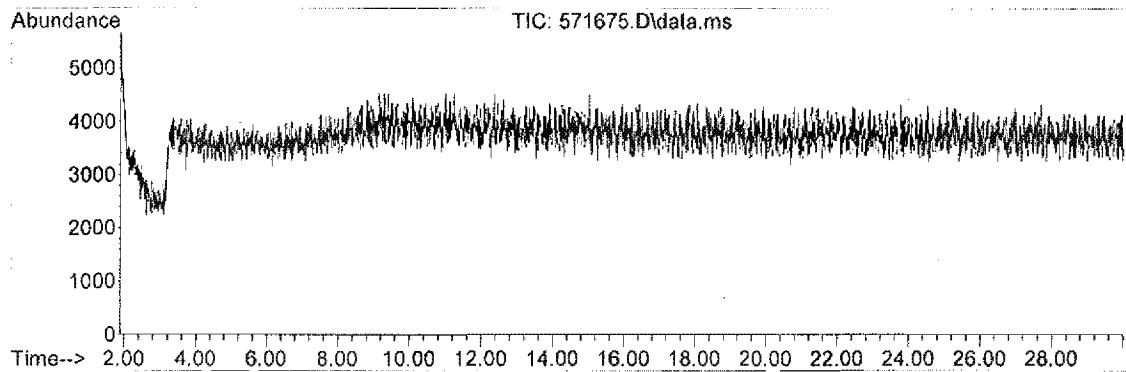
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.99	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	95



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571675.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 1:17
Sample Name : BLANK
Submitted by : ZYT
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

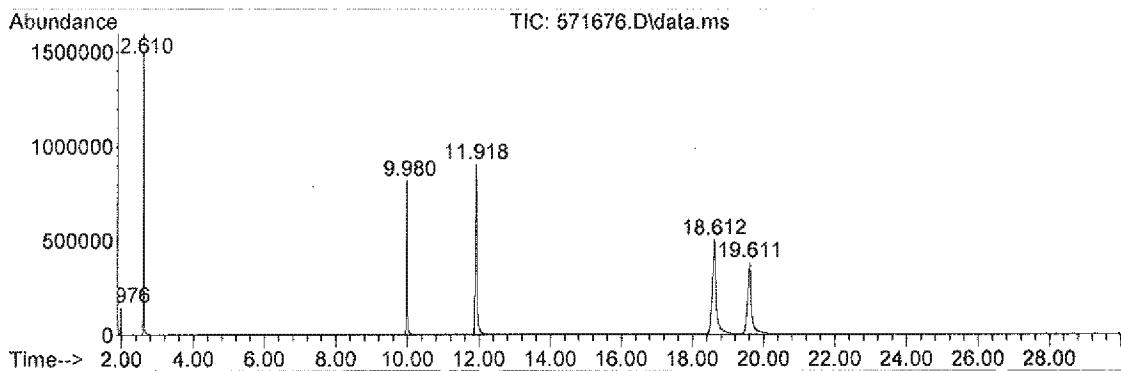


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 1:51
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 76
AcquisitionMeth: SCREEN
Integrator : RTE



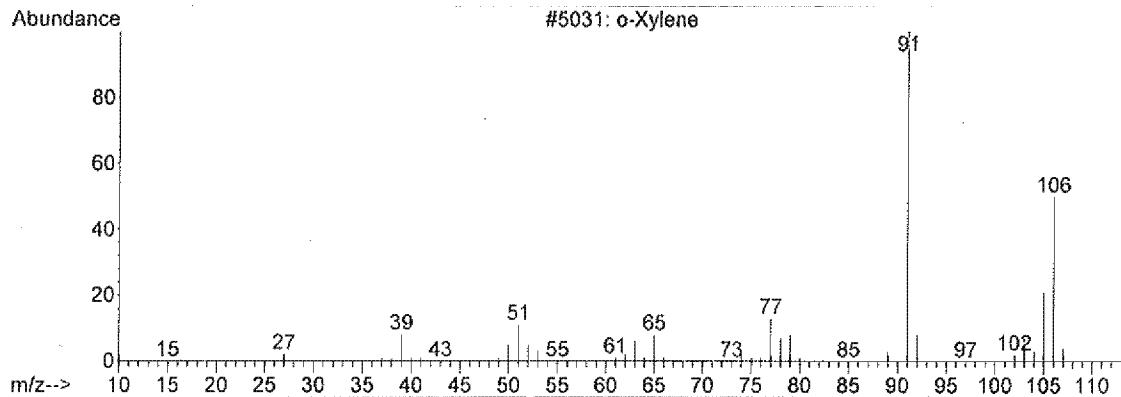
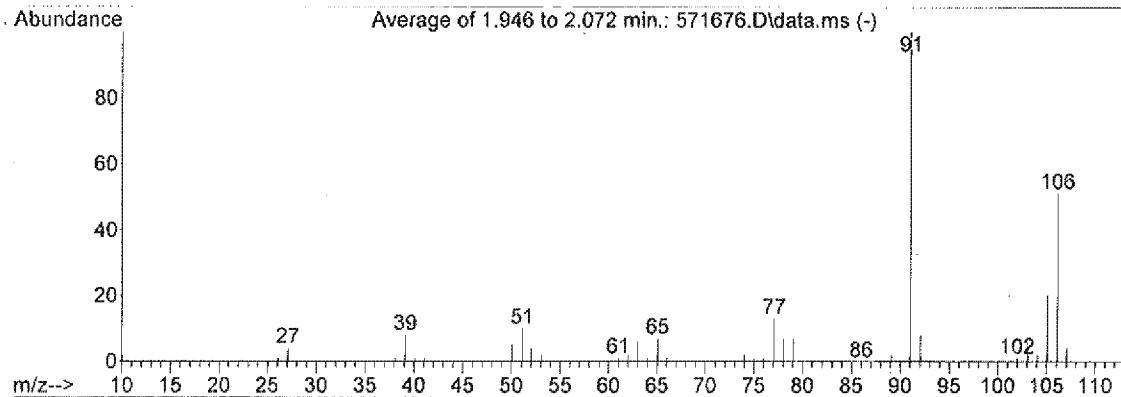
Ret. Time	Area	Area %	Ratio %
1.976	161256	1.31	4.50
2.610	1667640	13.57	46.56
9.980	1372547	11.17	38.32
11.918	2719828	22.13	75.93
18.612	3581968	29.14	100.00
19.611	2788285	22.68	77.84

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 1:51
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 76
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	1.98	C:\Database\NIST08.L		
		o-Xylene	000095-47-6	97
		Benzene, 1,3-dimethyl-	000108-38-3	97
		Benzene, 1,3-dimethyl-	000108-38-3	97

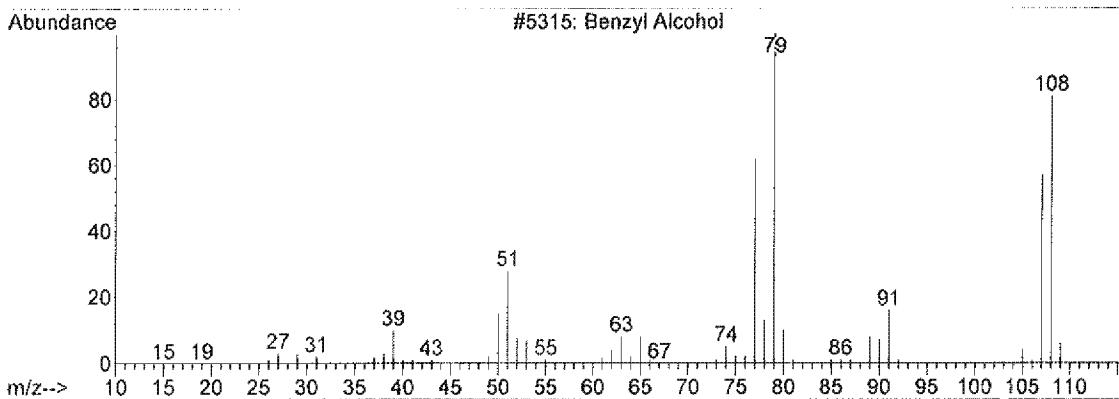
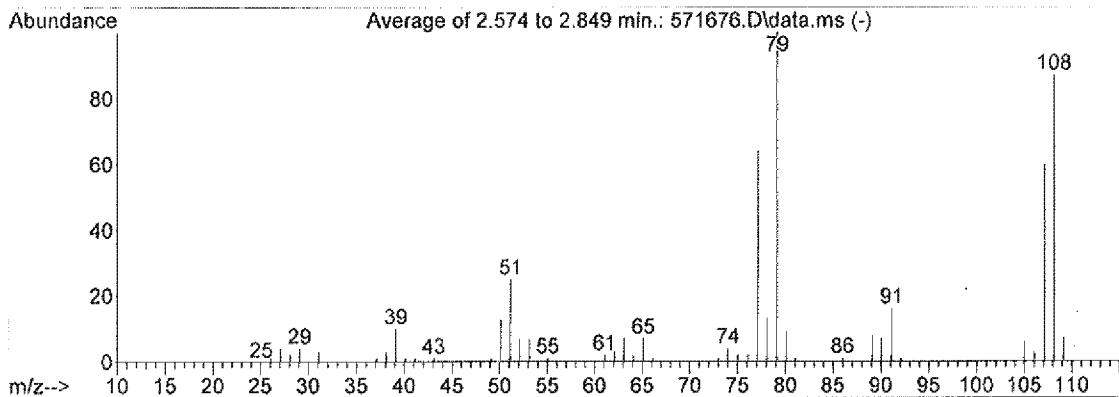


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 1:51
Sample Name : XXXXXXXXXX
Submitted by : ZYT
Vial Number : 76
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	98
		Benzyl Alcohol	000100-51-6	97
		Benzyl Alcohol	000100-51-6	95

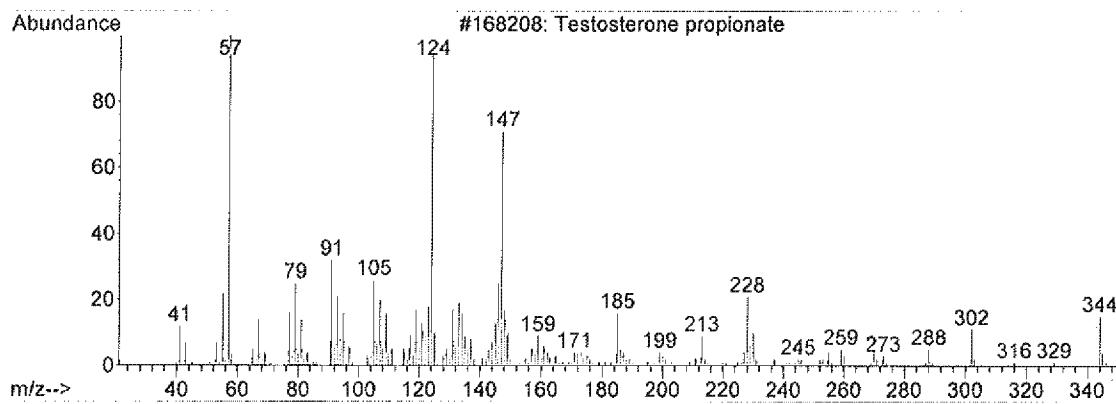
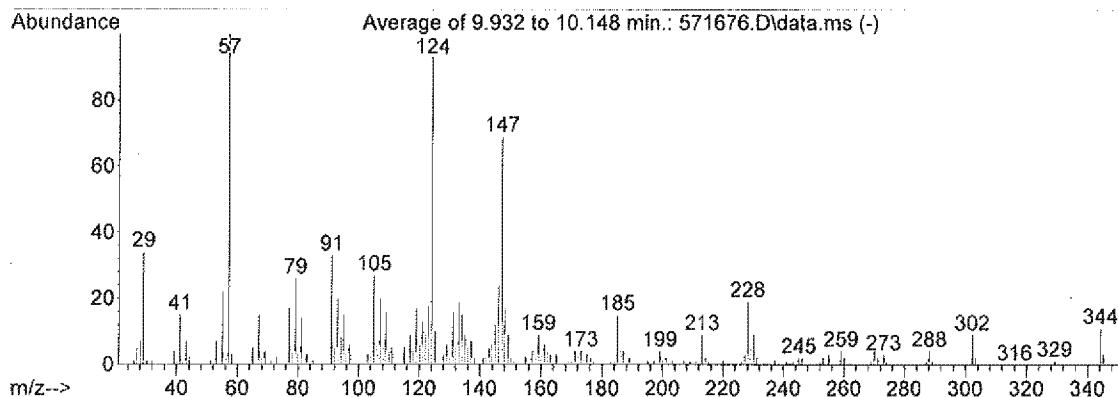


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 1:51
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 76
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	9.98	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	95

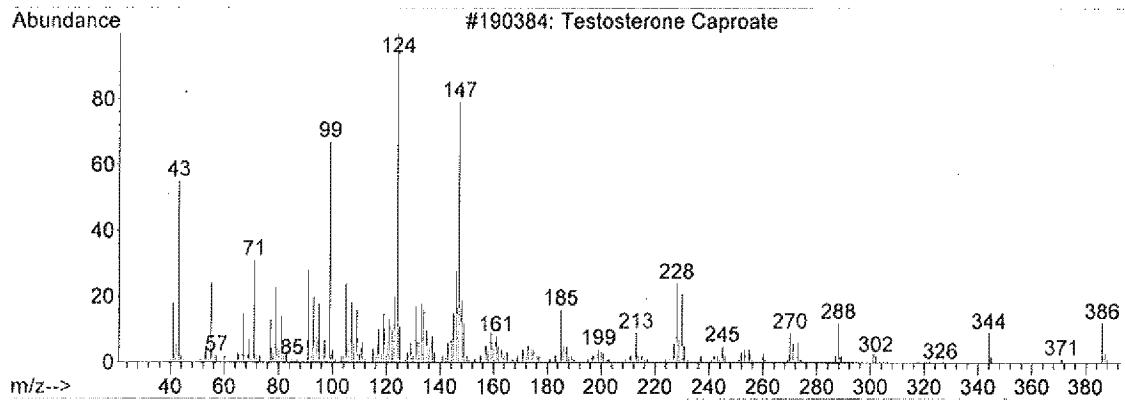
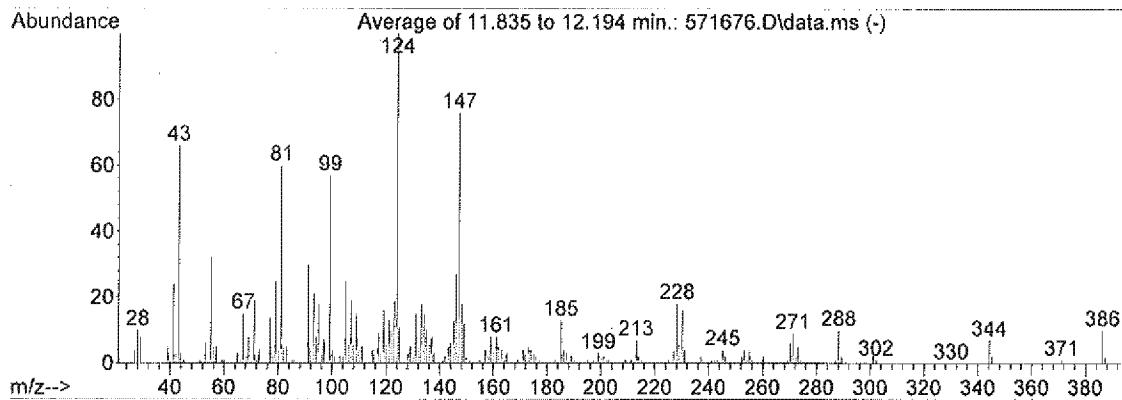


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 1:51
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 76
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	11.92	C:\Database\NIST08.L		
		Testosterone Caproate	1000335-05-3	99
		Testosterone isocaproate	015262-86-9	99
		Testosterone isocaproate	015262-86-9	99

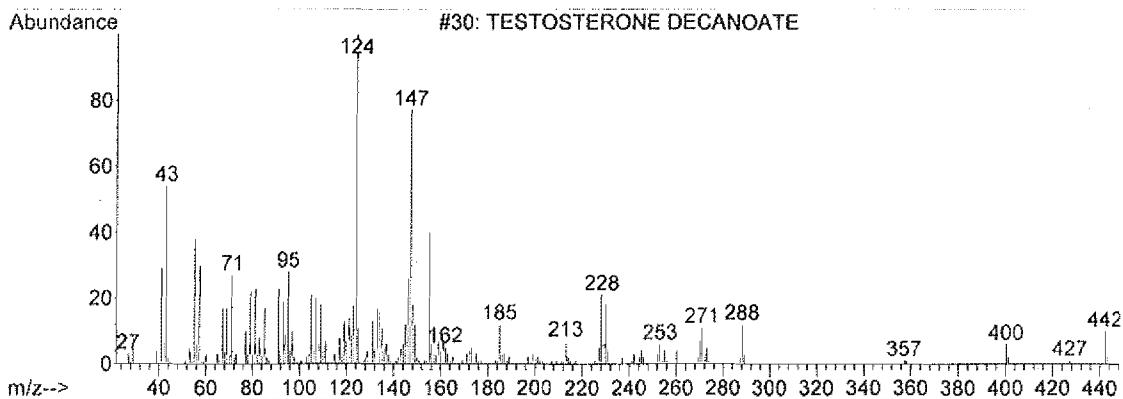
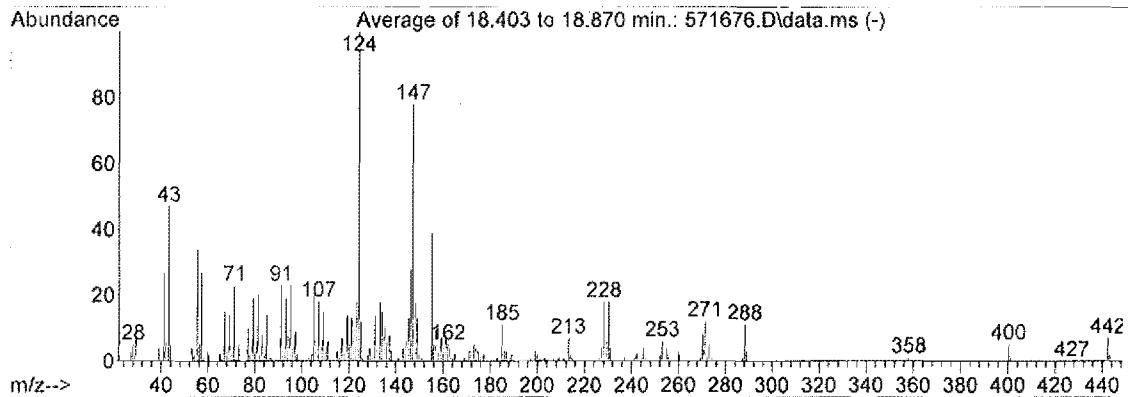


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 1:51
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 76
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
5	18.61	C:\Database\SLI.L TESTOSTERONE DECANOATE	005721-91-5	97

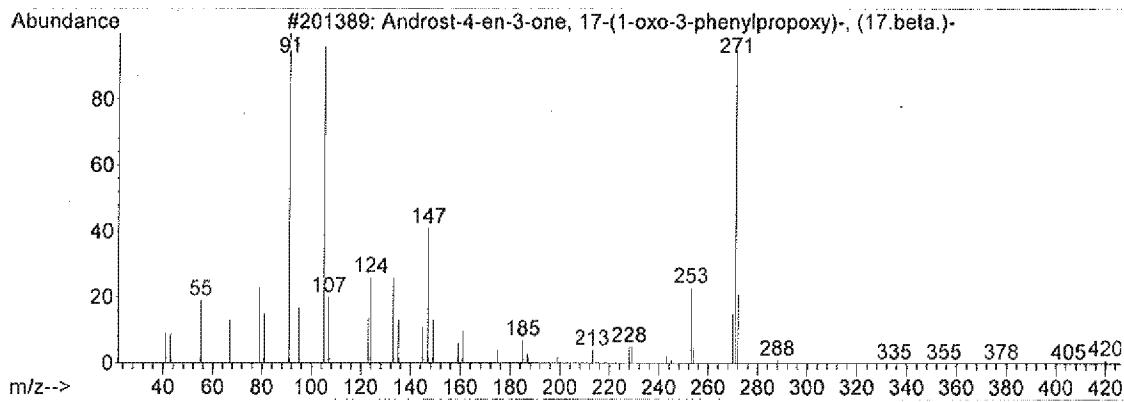
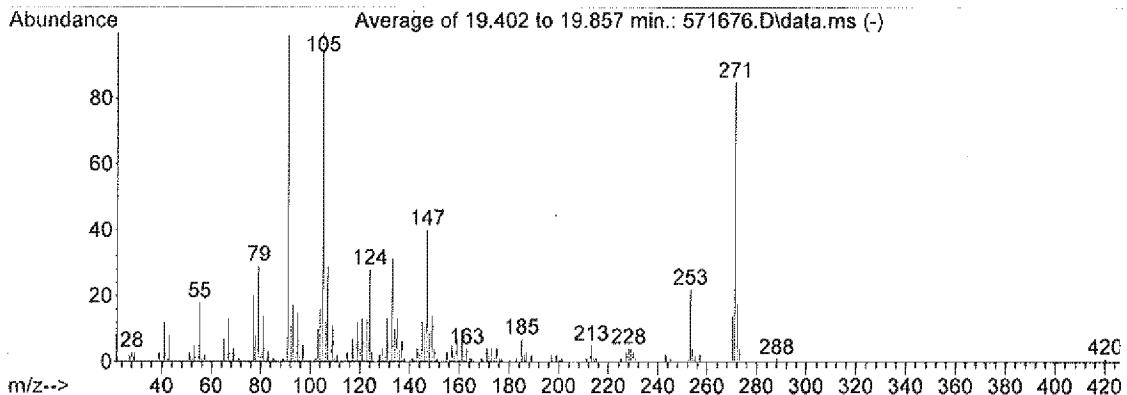


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571676.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 1:51
 Sample Name : XXXXXXXXXX
 Submitted by : ZYT
 Vial Number : 76
 AcquisitionMeth: SCREEN
 Integrator : RTE

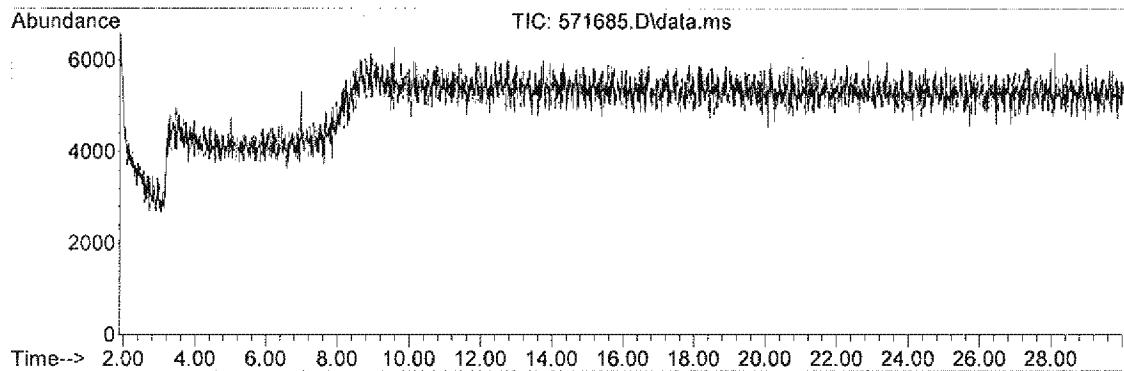
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
6	19.61	C:\Database\NIST08.L		
		Androst-4-en-3-one, 17-(1-oxo-3-phe	001255-49-8	99
		Androst-4-en-3-one, 17-(1-oxo-3-phe	001255-49-8	99
		Androst-4-en-3-one, 17-(1-oxo-3-phe	001255-49-8	92



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571685.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 6:58
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

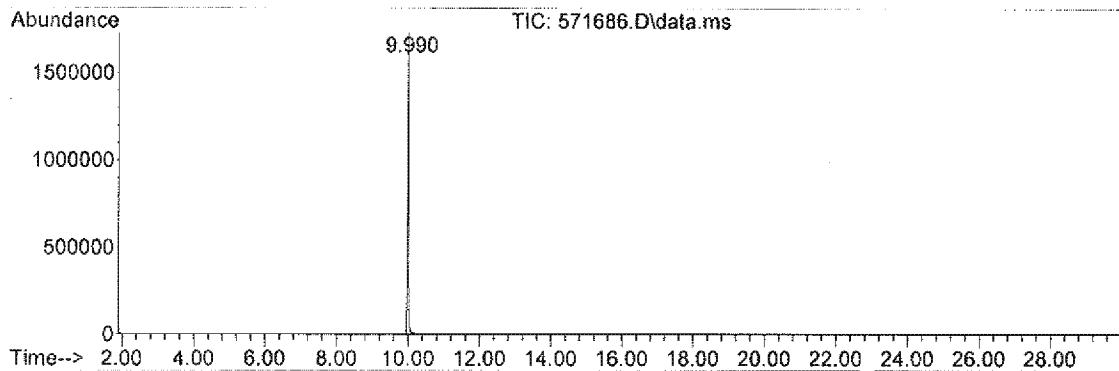


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571686.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 7:32
Sample Name : TESTOSTERONE PROPIONATE STD
Submitted by :
Vial Number : 40
AcquisitionMeth: SCREEN
Integrator : RTE



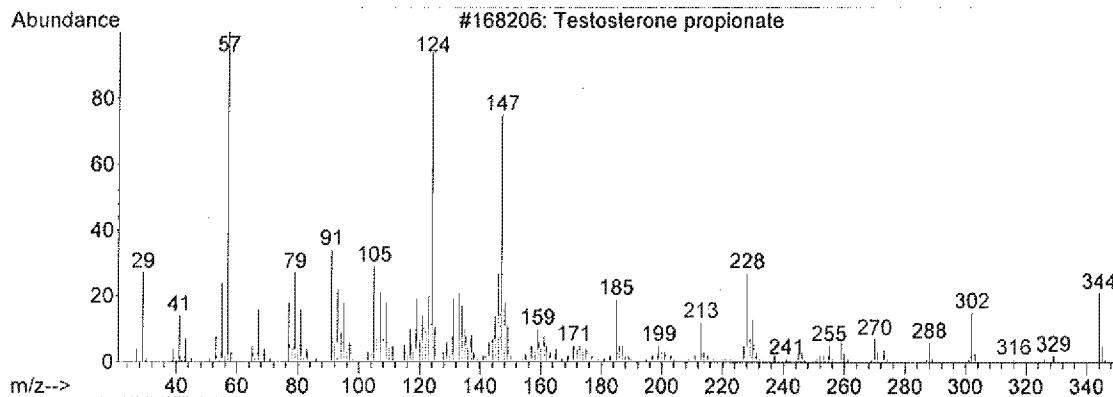
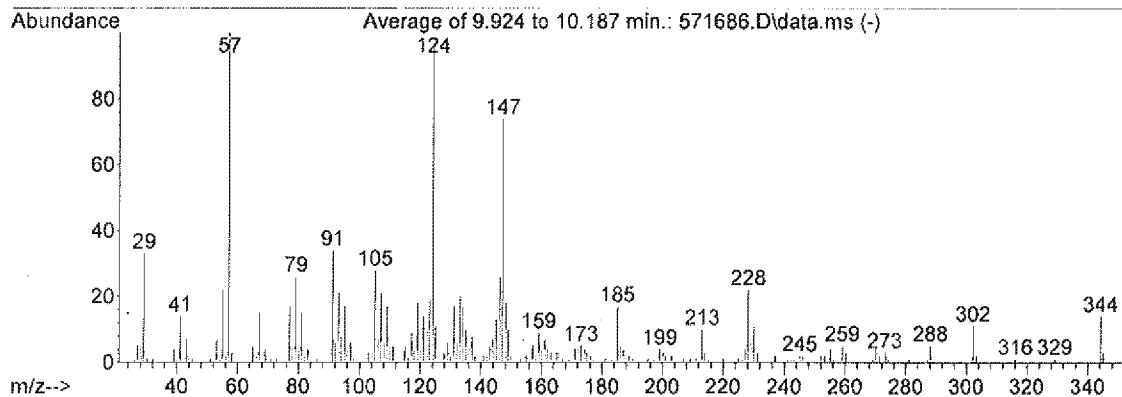
Ret. Time	Area	Area %	Ratio %
9.990	3418385	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571686.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 7:32
Sample Name : TESTOSTERONE PROPIONATE STD
Submitted by :
Vial Number : 40
AcquisitionMeth: SCREEN
Integrator : RTE

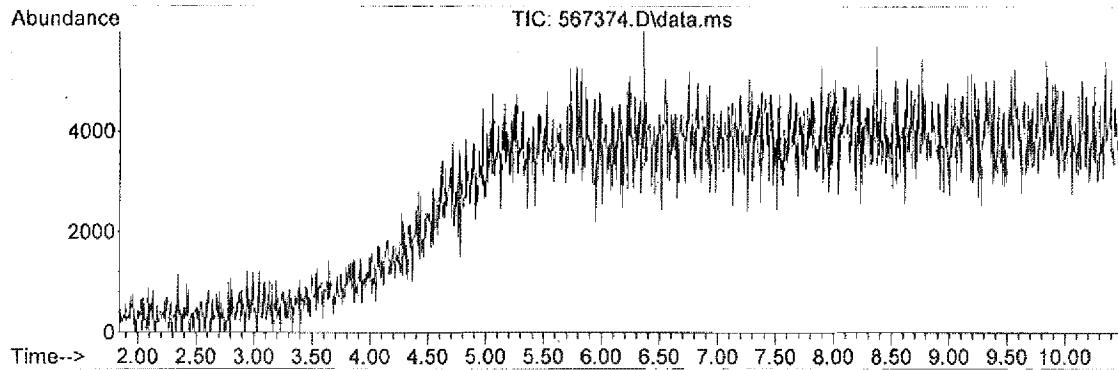
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.99	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	95



Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567374.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 7:23
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: CLONAZ
Integrator : RTE

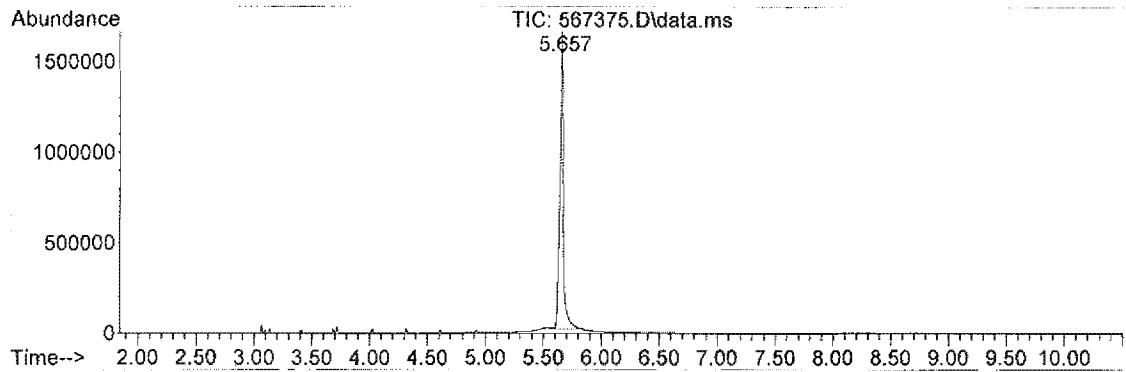


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567375.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 7:37
Sample Name : CLONAZEPAM STD
Submitted by :
Vial Number : 75
AcquisitionMeth: CLONAZ
Integrator : RTE



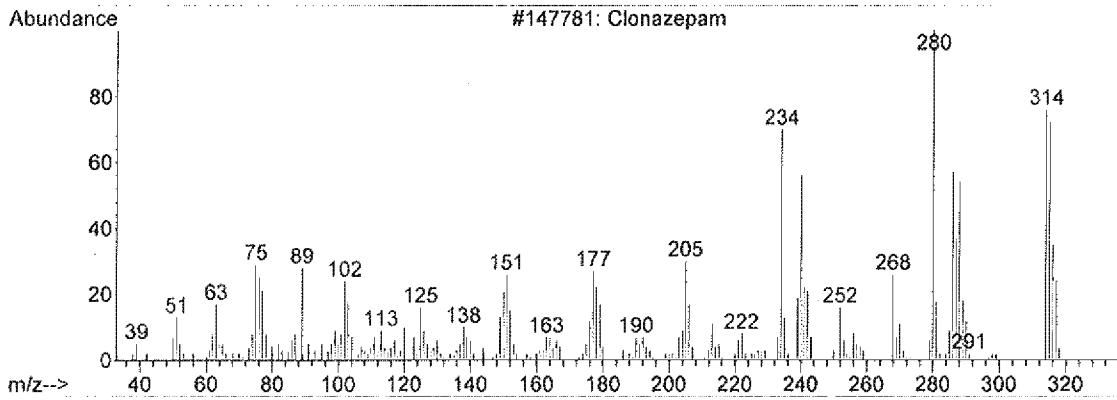
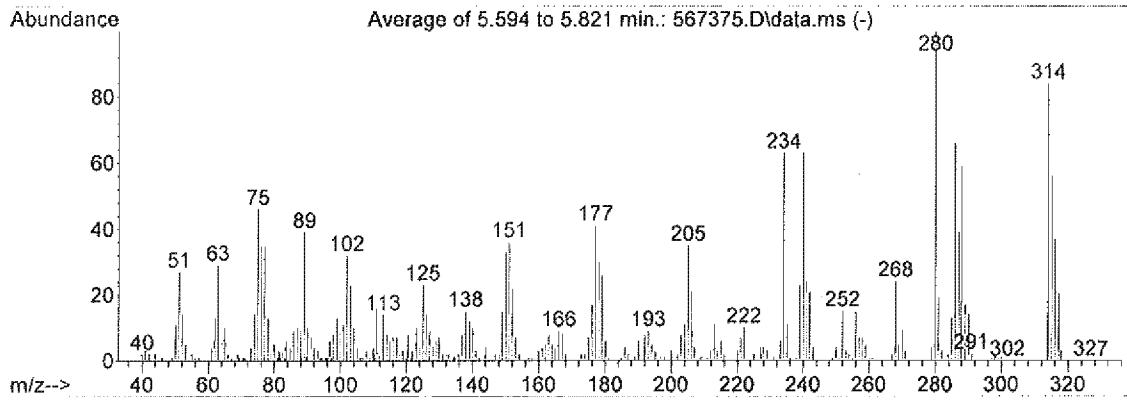
Ret. Time	Area	Area %	Ratio %
5.657	3591684	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567375.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 7:37
 Sample Name : CLONAZEPAM STD
 Submitted by :
 Vial Number : 75
 AcquisitionMeth: CLONAZ
 Integrator : RTE

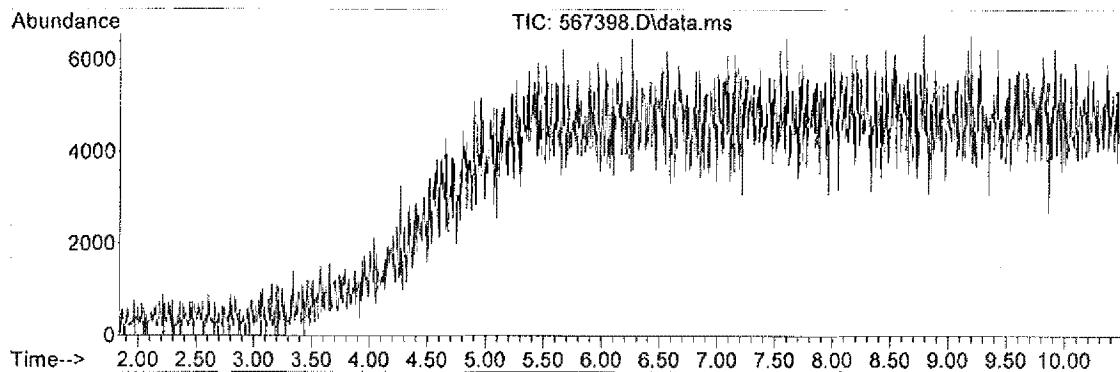
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	5.66	C:\Database\NIST08.L		
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99



Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567398.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 12:58
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: CLONAZ
Integrator : RTE

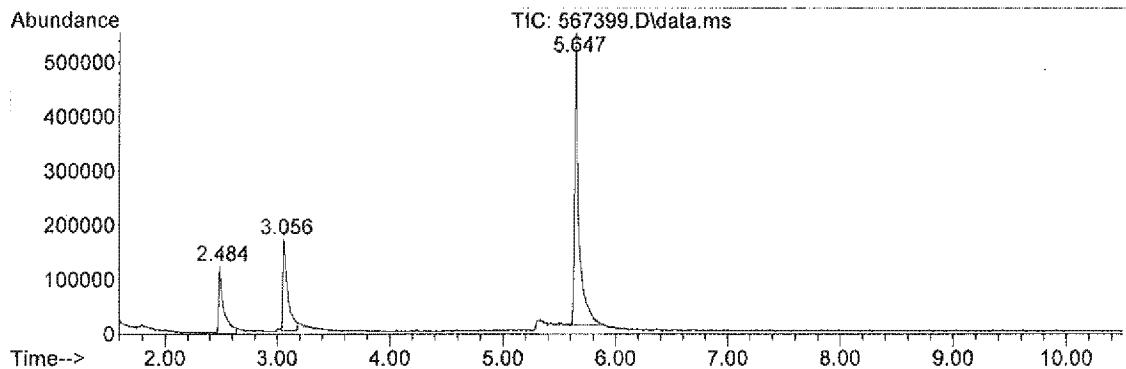


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567399.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 13:12
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 99
AcquisitionMeth: WCLONAZ
Integrator : RTE



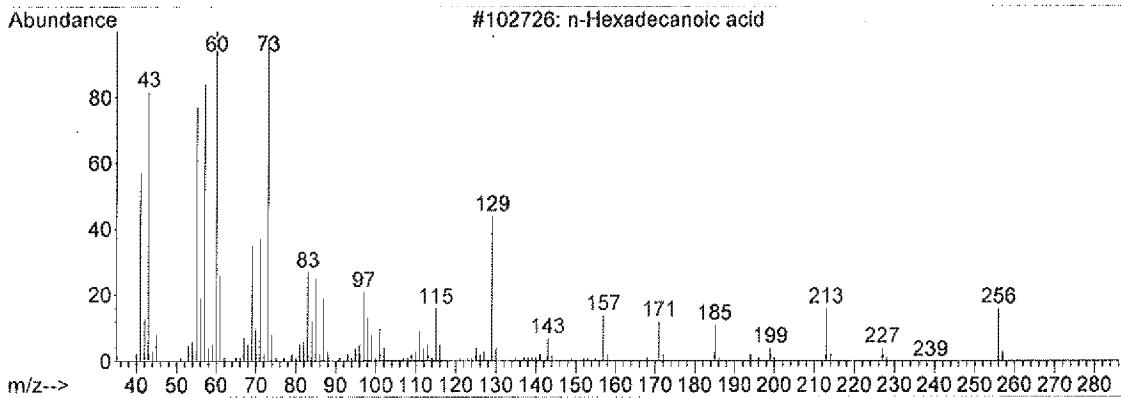
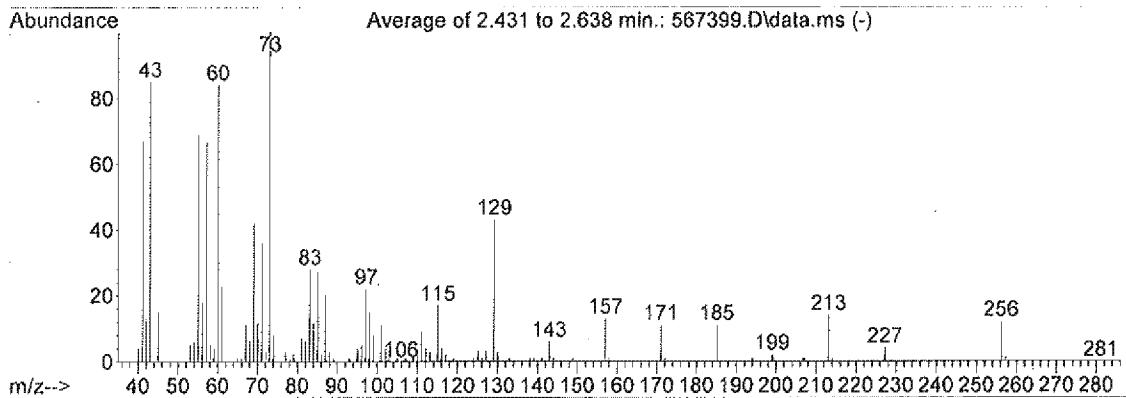
Ret. Time	Area	Area %	Ratio %
2.484	391684	17.14	28.20
3.056	504414	22.07	36.31
5.647	1389024	60.79	100.00

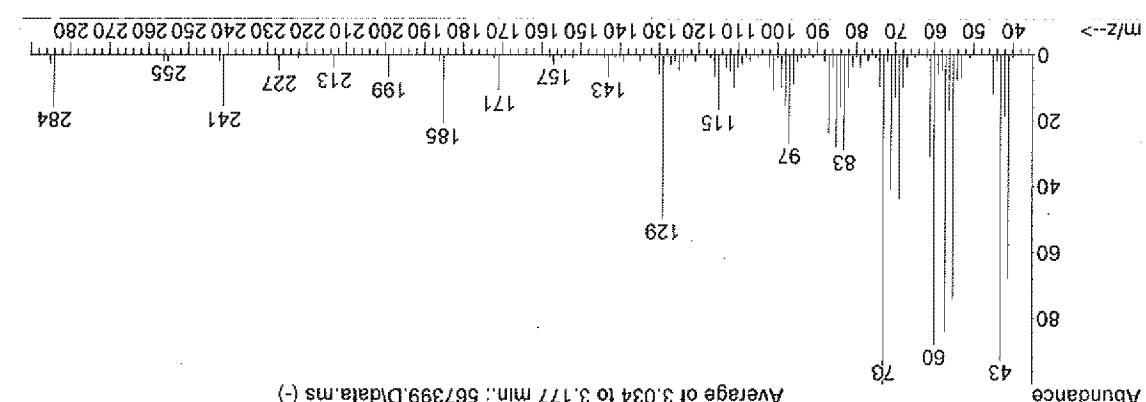
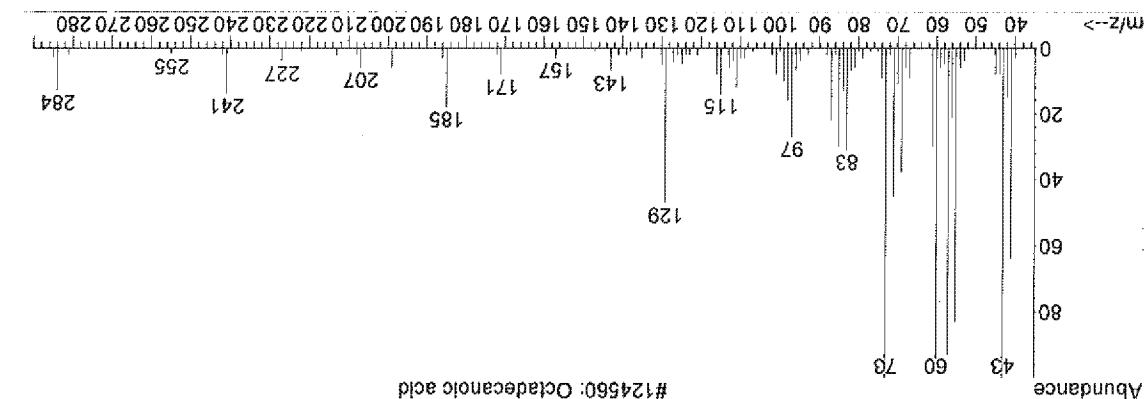
Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567399.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 13:12
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 99
 AcquisitionMeth: WCLONAZ
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.48	C:\Database\NIST08.L		
		n-Hexadecanoic acid	000057-10-3	99
		n-Hexadecanoic acid	000057-10-3	96
		Pentadecanoic acid	001002-84-2	90





2 3.06 C:\Database\NIST08.L
 Octadecanoic acid 000057-11-4 99
 Octadecanoic acid 000057-11-4 98
 Octadecanoic acid 000057-11-4 95

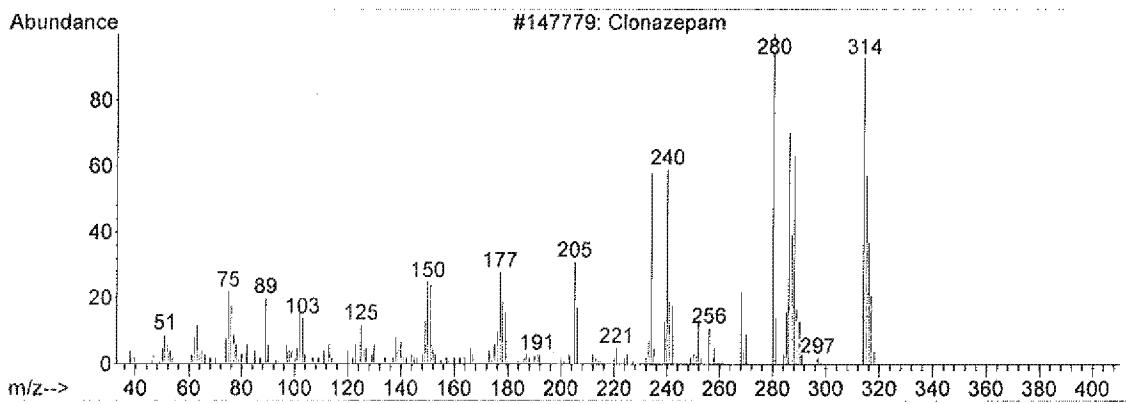
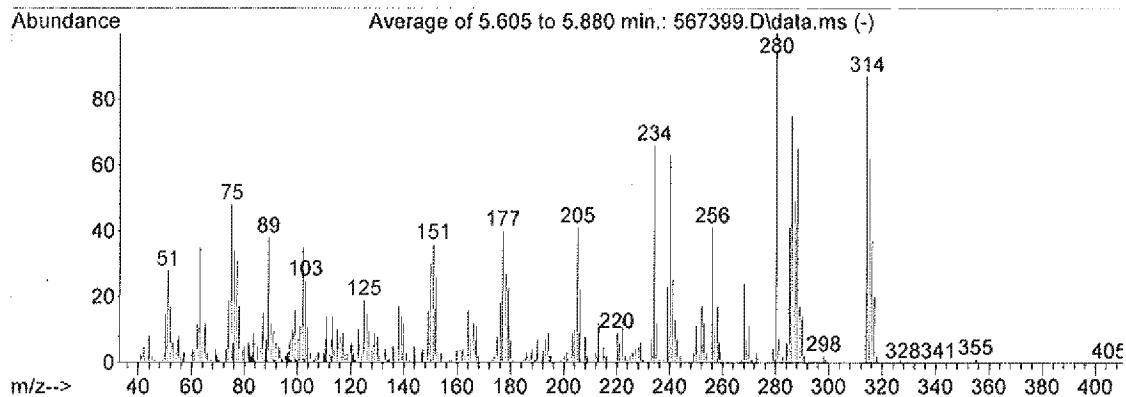
Search Libraries: C:\Database\SLI.L
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L Minimum Quality: 80
 Sample Name: [REDACTED] Date Acquired: 3 NOV 2007 13:12
 Operator: P.PIRI
 File Name: D:\SYSTEMS\11_02_07\567399.D
 Information from Data File:
 Integrator: RTE
 Acquisition Method: MCLONAZ
 Vial Number: 99
 Submitted by: ASD
 Sample Name: [REDACTED]
 Date Acquired: 3 NOV 2007 13:12
 Operator: P.PIRI
 File Name: D:\SYSTEMS\11_02_07\567399.D
 Information from Data File:
 Area Percent / Library Search Report

Information from Data File:

File Name : D:\SYSTEMS\11_02_07\567399.D
 Operator : P. PIRO
 Date Acquired : 3 Nov 2007 13:12
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 99
 AcquisitionMeth: WCLONAZ
 Integrator : RTE

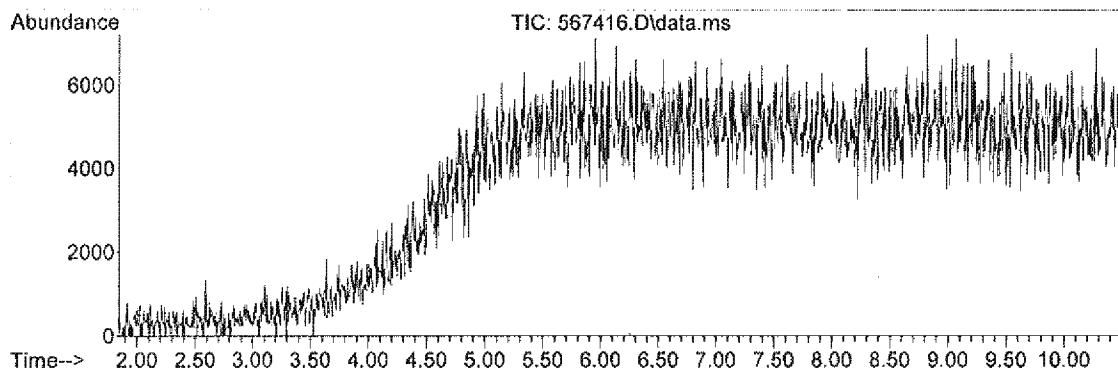
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	5.65	C:\Database\NIST08.L		
		Clonazepam	001622-61-3	97
		Clonazepam	001622-61-3	96
		Clonazepam	001622-61-3	94



Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567416.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 17:09
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: CLONAZ
Integrator : RTE

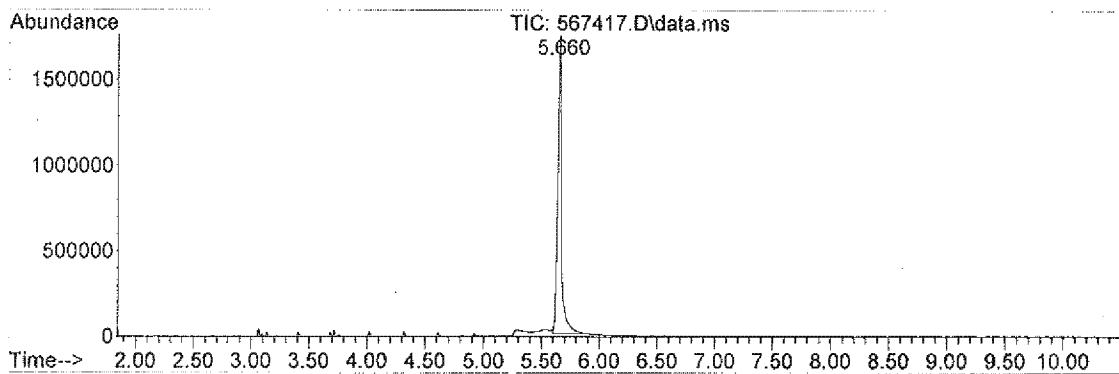


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567417.D
Operator : P.PIRO
Date Acquired : 3 Nov 2007 17:23
Sample Name : CLONAZEPAM STD
Submitted by :
Vial Number : 75
AcquisitionMeth: CLONAZ
Integrator : RTE



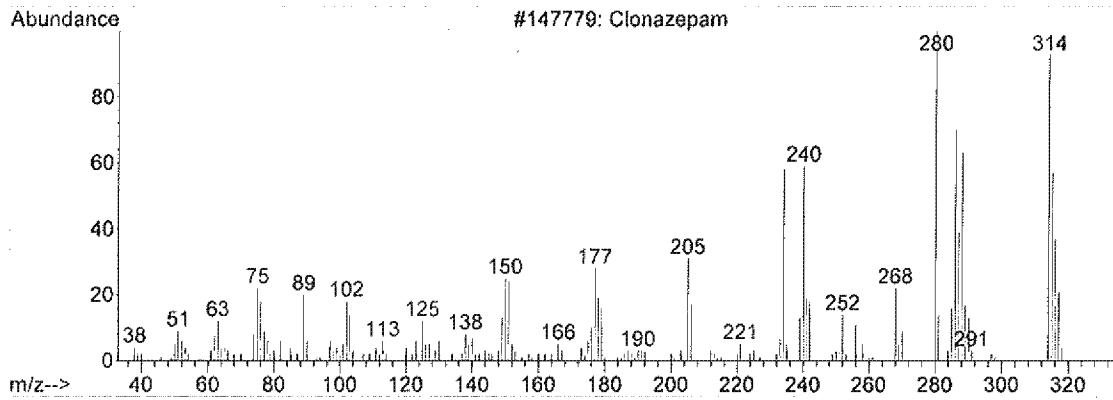
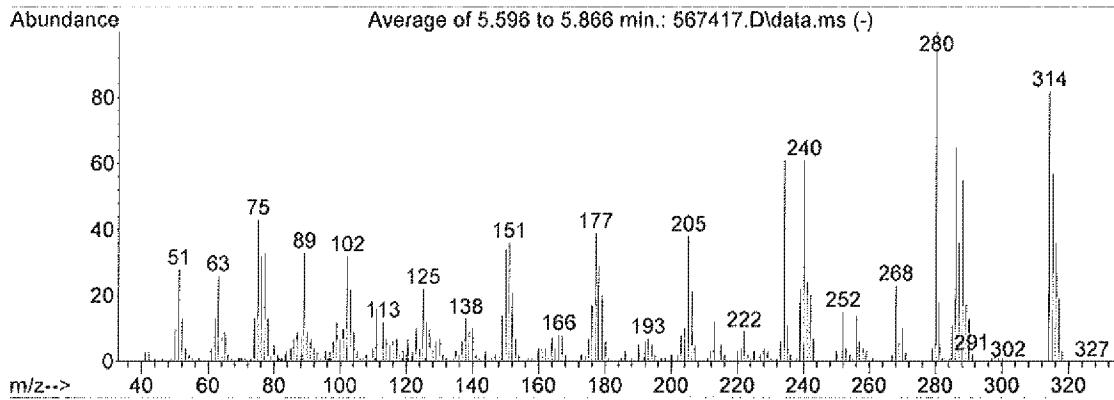
Ret. Time	Area	Area %	Ratio %
5.660	4012542	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM5\11_02_07\567417.D
 Operator : P.PIRO
 Date Acquired : 3 Nov 2007 17:23
 Sample Name : CLONAZEPAM STD
 Submitted by :
 Vial Number : 75
 AcquisitionMeth: CLONAZ
 Integrator : RTE

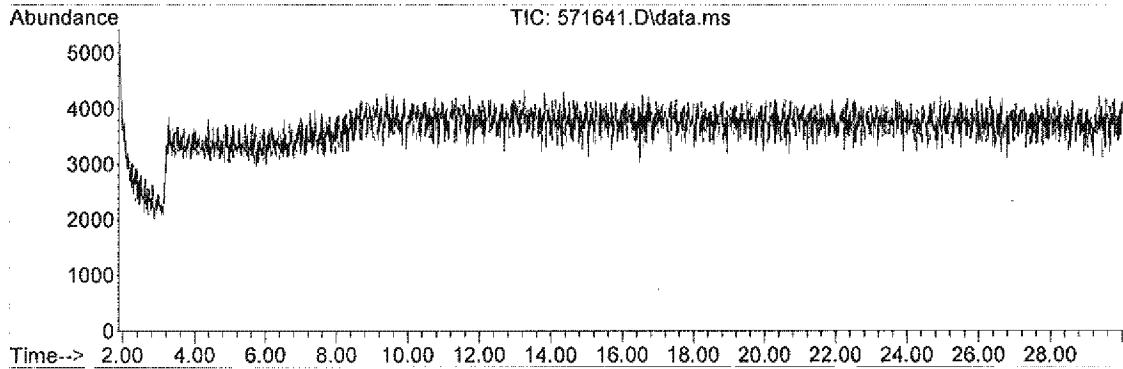
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	5.66	C:\Database\NIST08.L		
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571641.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 5:58
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: SCREEN
Integrator : RTE

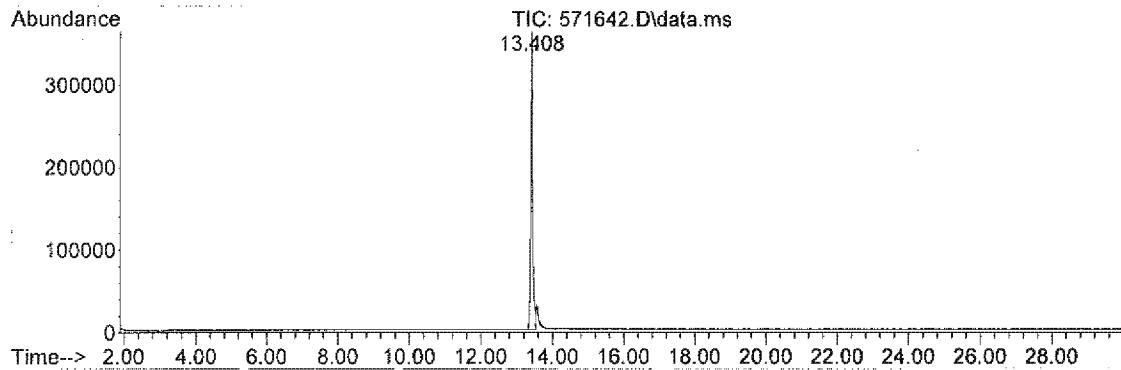


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571642.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 6:32
Sample Name : TESTOSTERONE ENANTHATE STD
Submitted by :
Vial Number : 42
AcquisitionMeth: SCREEN
Integrator : RTE



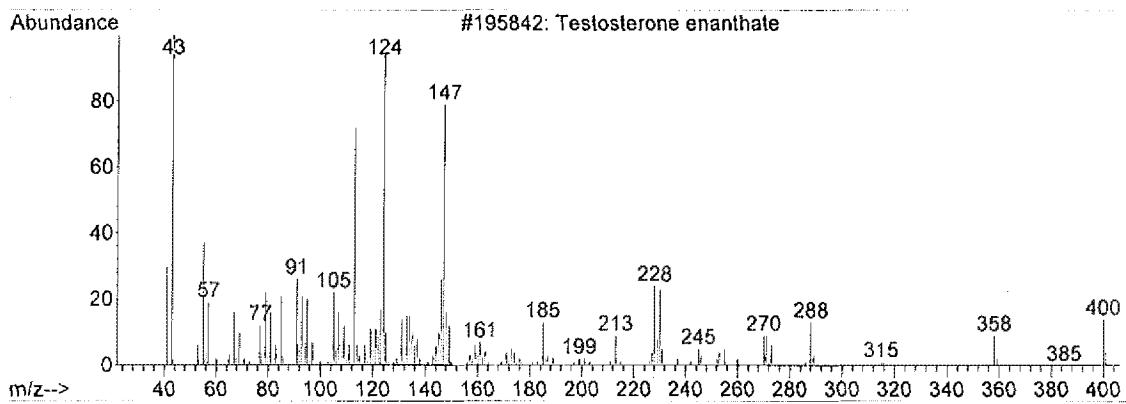
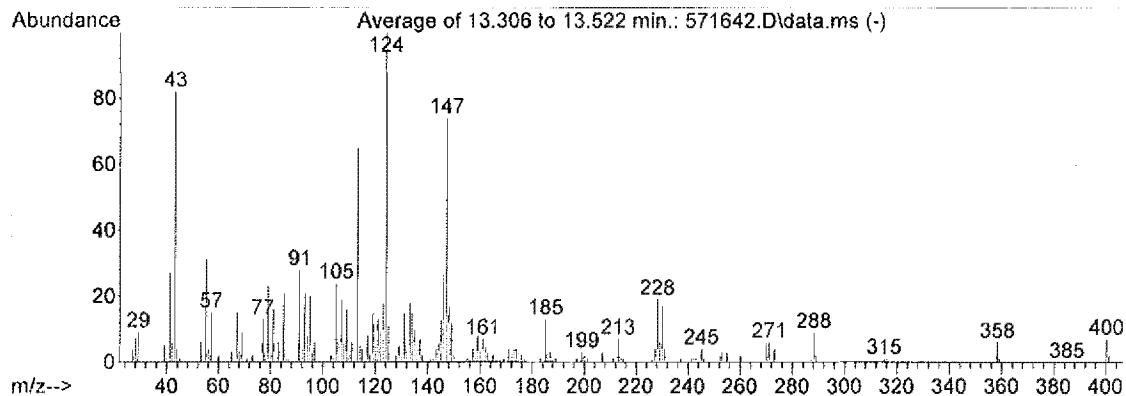
Ret. Time	Area	Area %	Ratio %
13.408	1280224	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571642.D
 Operator : P. PIRO
 Date Acquired : 27 Nov 2007 6:32
 Sample Name : TESTOSTERONE ENANTHATE STD
 Submitted by :
 Vial Number : 42
 AcquisitionMeth: SCREEN
 Integrator : RTE

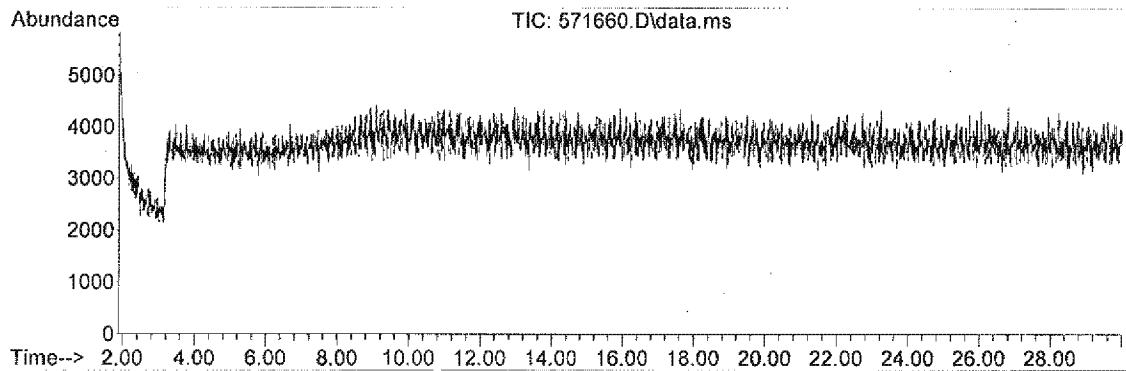
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	13.41	C:\Database\NIST08.L		
		Testosterone enanthate	000315-37-7	99
		Testosterone enanthate	000315-37-7	95
		Testosterone enanthate	000315-37-7	91



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571660.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 16:46
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

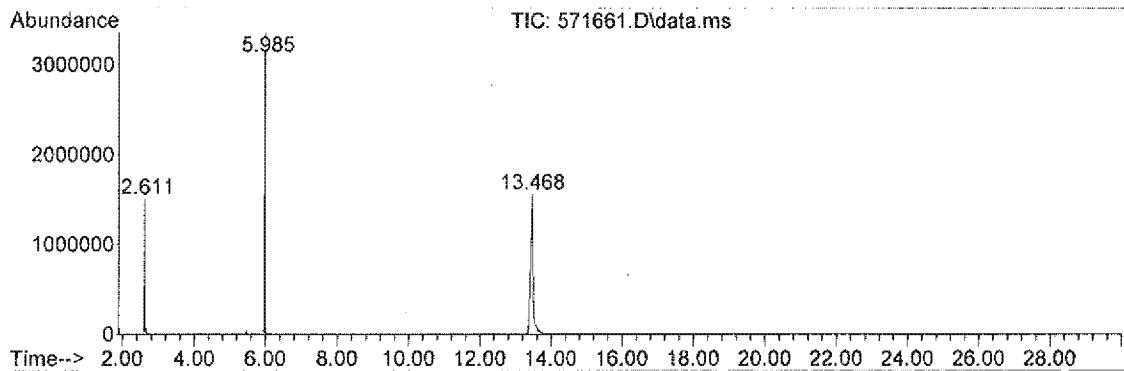


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571661.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 17:20
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 61
AcquisitionMeth: SCREEN
Integrator : RTE



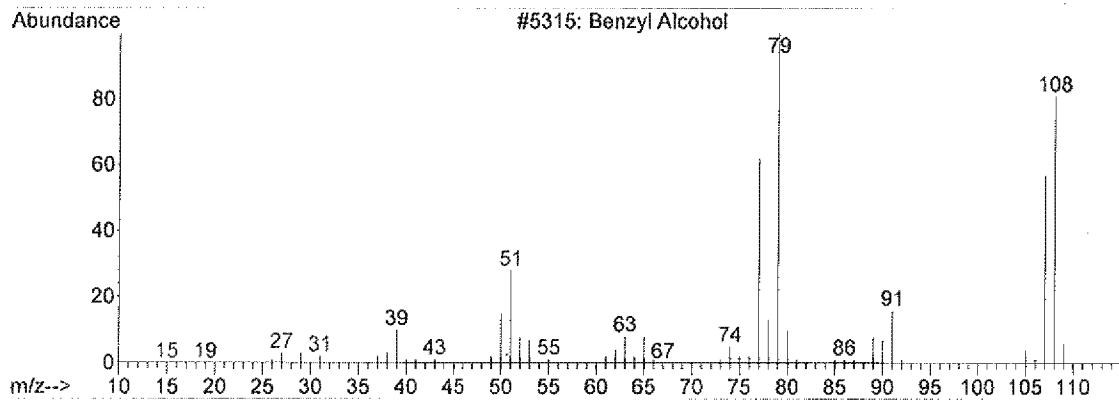
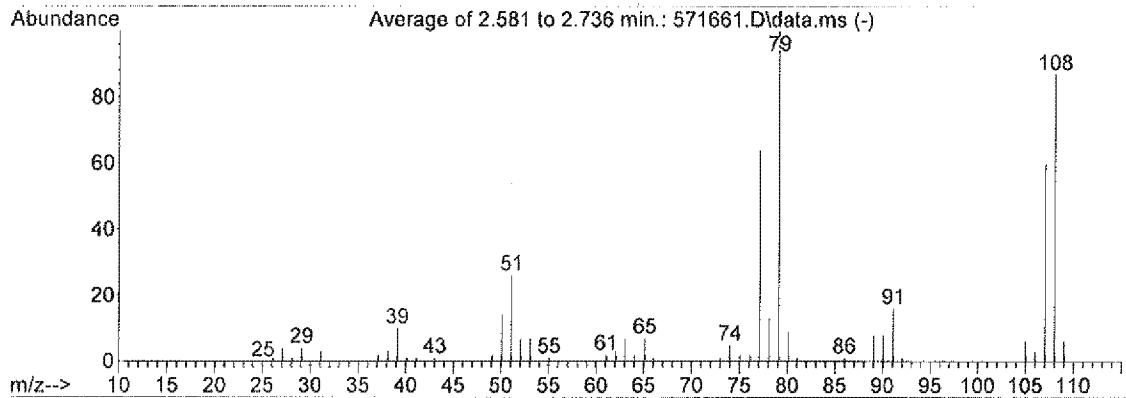
Ret. Time	Area	Area %	Ratio %
2.611	1545878	11.56	19.58
5.985	3931826	29.40	49.79
13.468	7896480	59.04	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571661.D
Operator : P. PIRO
Date Acquired : 27 Nov 2007 17:20
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 61
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	98
		Benzyl Alcohol	000100-51-6	96
		Benzyl Alcohol	000100-51-6	96

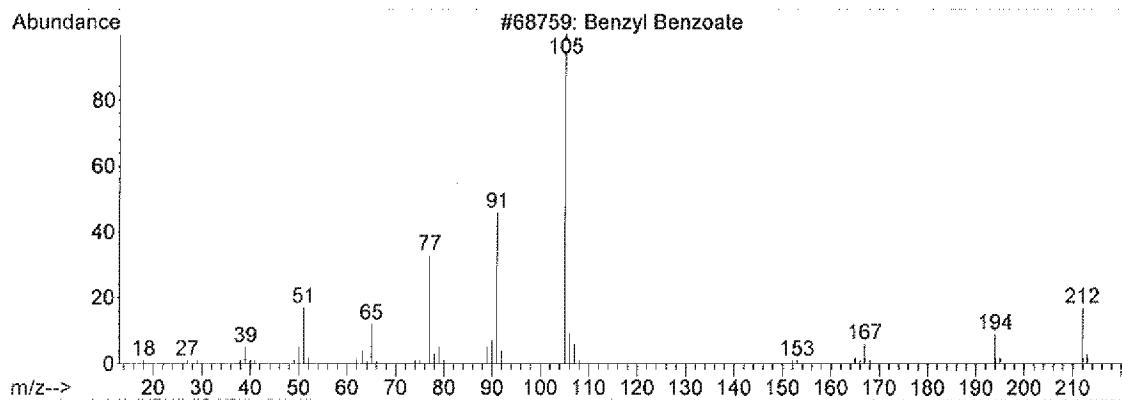
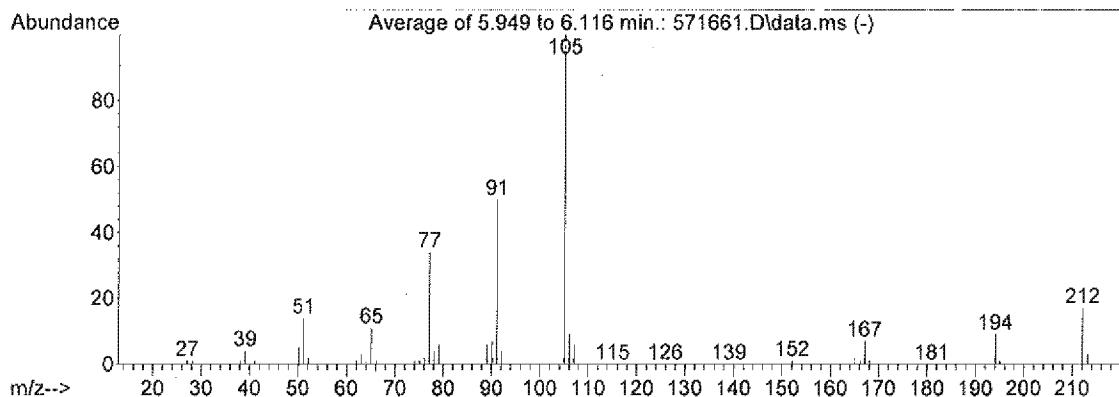


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571661.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 17:20
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 61
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	5.98	C:\Database\NIST08.L		
		Benzyl Benzoate	000120-51-4	98
		Benzyl Benzoate	000120-51-4	96
		Benzyl Benzoate	000120-51-4	94

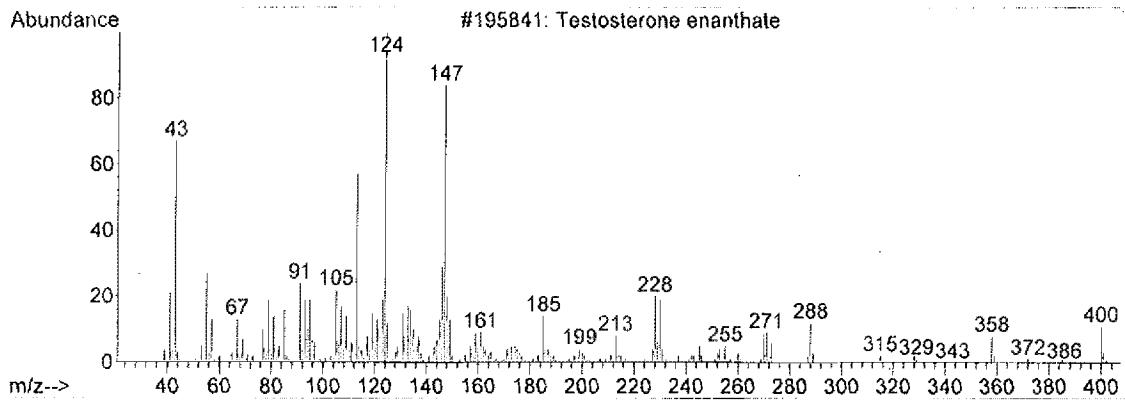
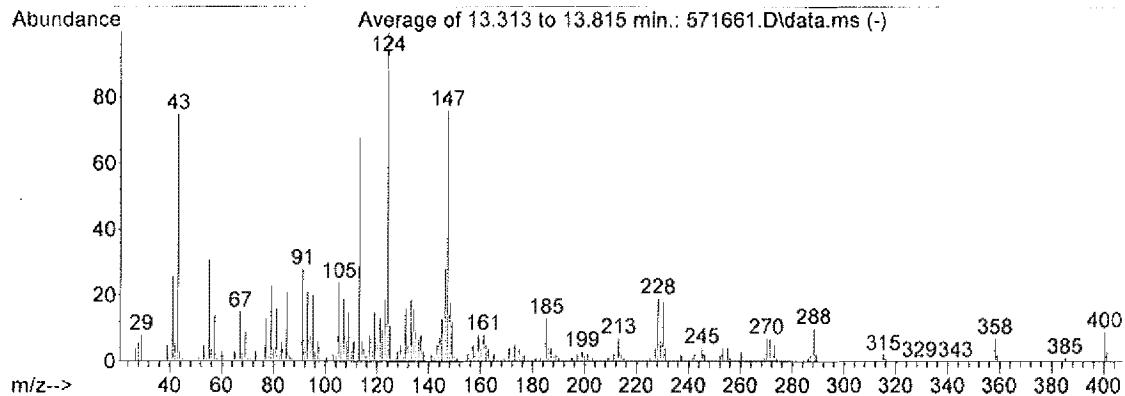


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571661.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 17:20
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 61
 AcquisitionMeth: SCREEN
 Integrator : RTE

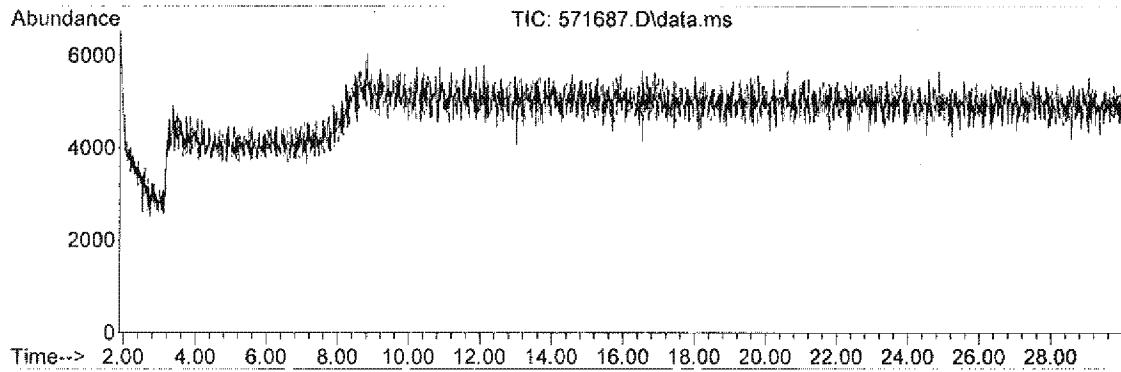
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	13.47	C:\Database\NIST08.L		
		Testosterone enanthate	000315-37-7	99
		Testosterone enanthate	000315-37-7	99
		Testosterone enanthate	000315-37-7	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571687.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 8:06
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

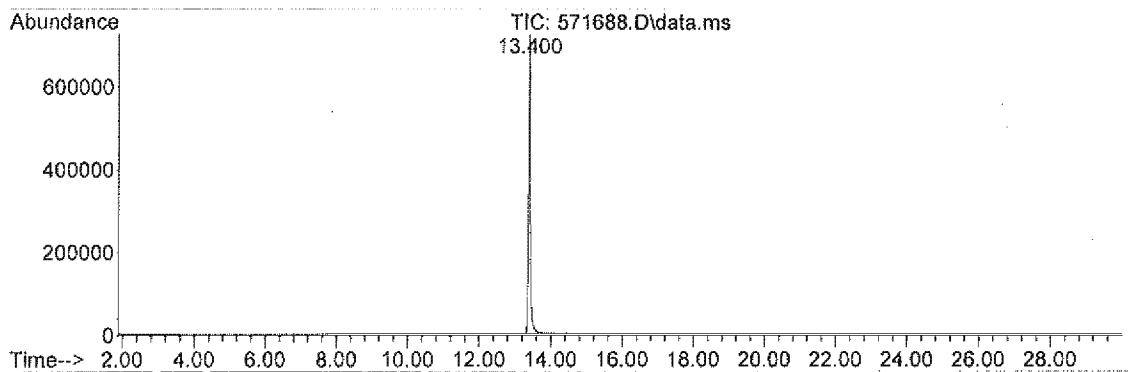


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571688.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 8:41
Sample Name : TESTOSTERONE ENANTHATE STD
Submitted by :
Vial Number : 42
AcquisitionMeth: SCREEN
Integrator : RTE



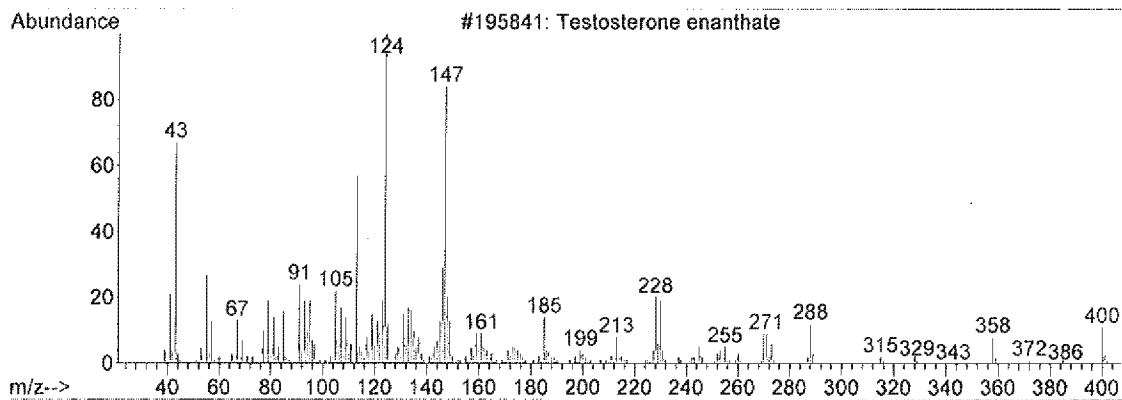
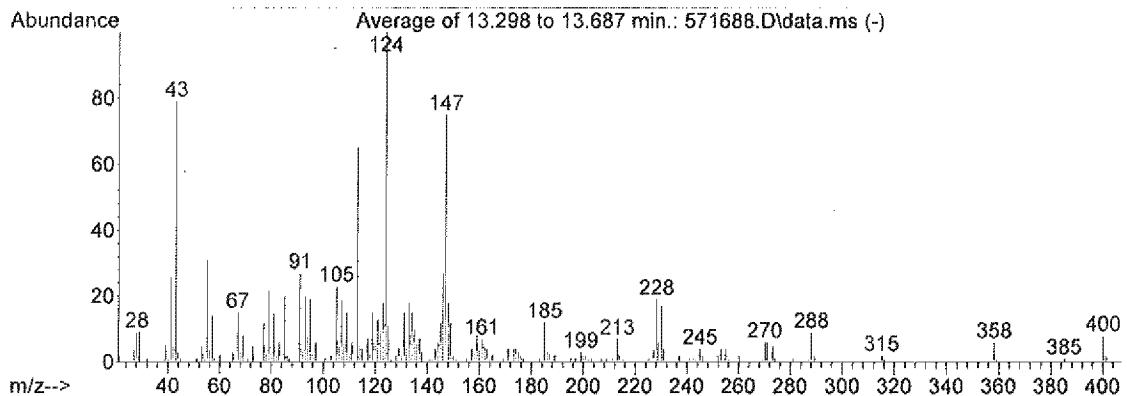
Ret. Time	Area	Area %	Ratio %
13.400	2534256	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571688.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 8:41
 Sample Name : TESTOSTERONE ENANTHATE STD
 Submitted by :
 Vial Number : 42
 AcquisitionMeth: SCREEN
 Integrator : RTE

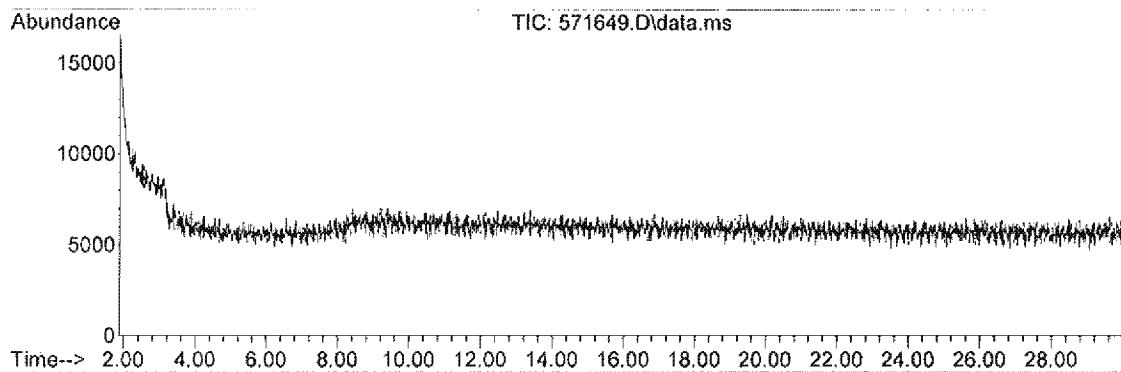
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	13.40	C:\Database\NIST08.L		
		Testosterone enanthate	000315-37-7	99
		Testosterone enanthate	000315-37-7	99
		Testosterone enanthate	000315-37-7	99



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571649.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 10:31
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: WSCREEN
Integrator : RTE

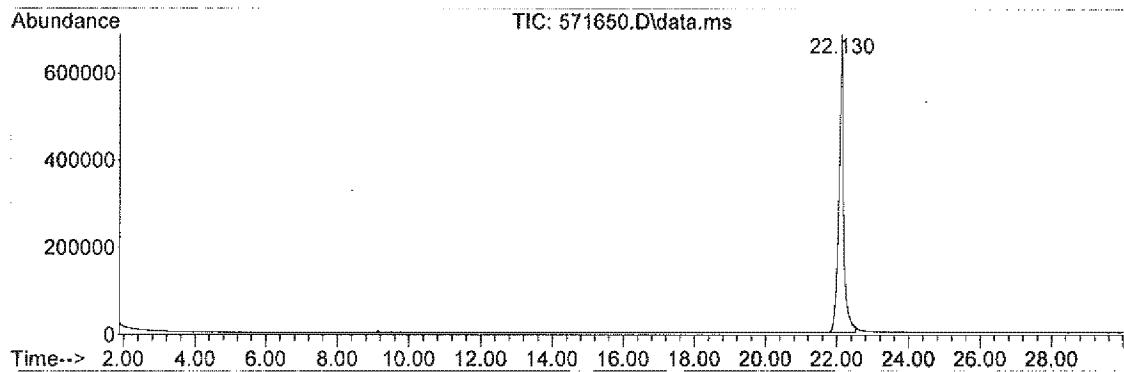


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571650.D
Operator : P. PIRO
Date Acquired : 27 Nov 2007 11:05
Sample Name : BOLDENONE UNDECYLENATE STD
Submitted by :
Vial Number : 50
AcquisitionMeth: WSCREEN
Integrator : RTE



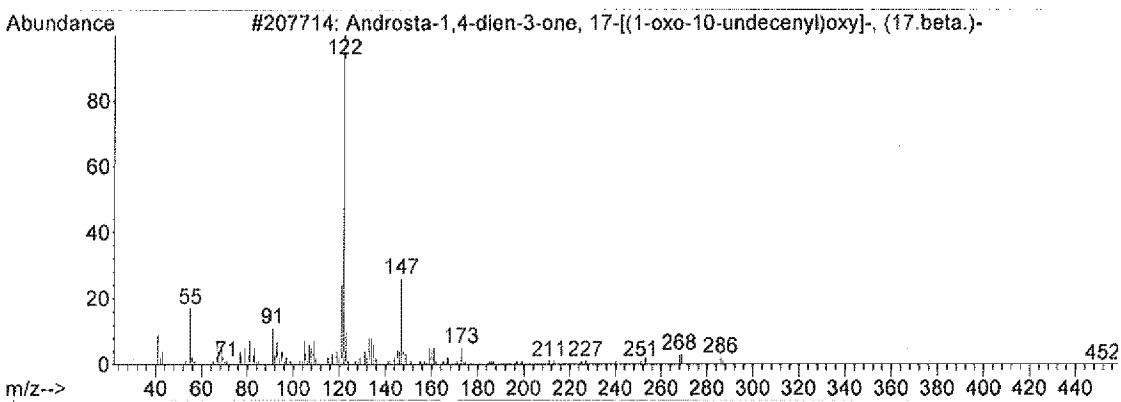
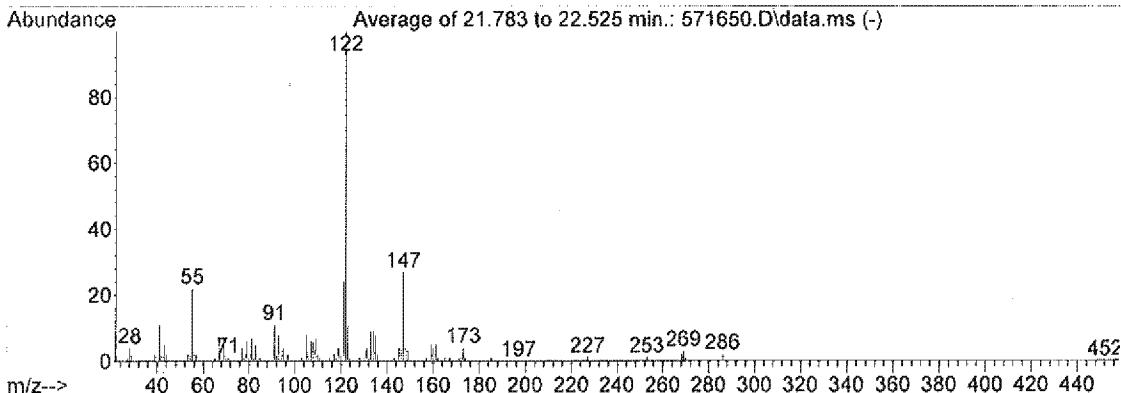
Ret. Time	Area	Area %	Ratio %
22.130	6249742	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571650.D
 Operator : P. PIRO
 Date Acquired : 27 Nov 2007 11:05
 Sample Name : BOLDENONE UNDECYLENATE STD
 Submitted by :
 Vial Number : 50
 AcquisitionMeth: WSCREEN
 Integrator : RTE

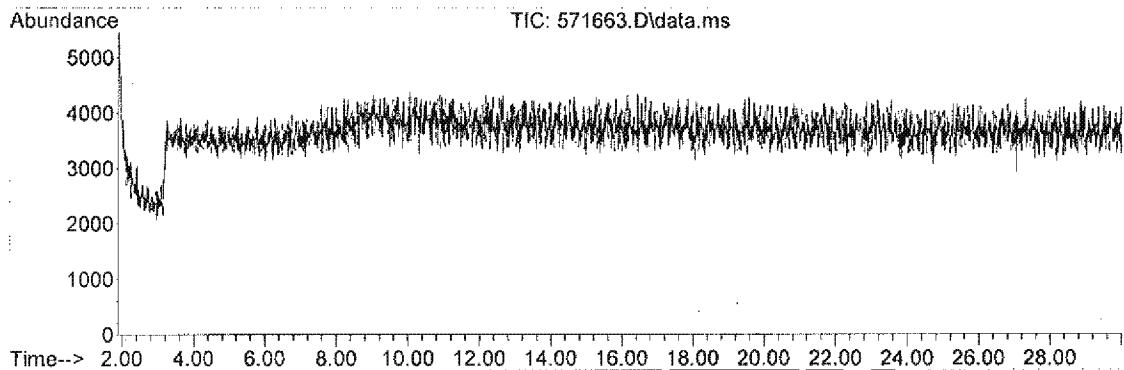
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	22.13	C:\Database\NIST08.L		
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	913103-34-9	99
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	913103-34-9	91
		Boldenone	000846-48-0	87



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571663.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 18:28
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

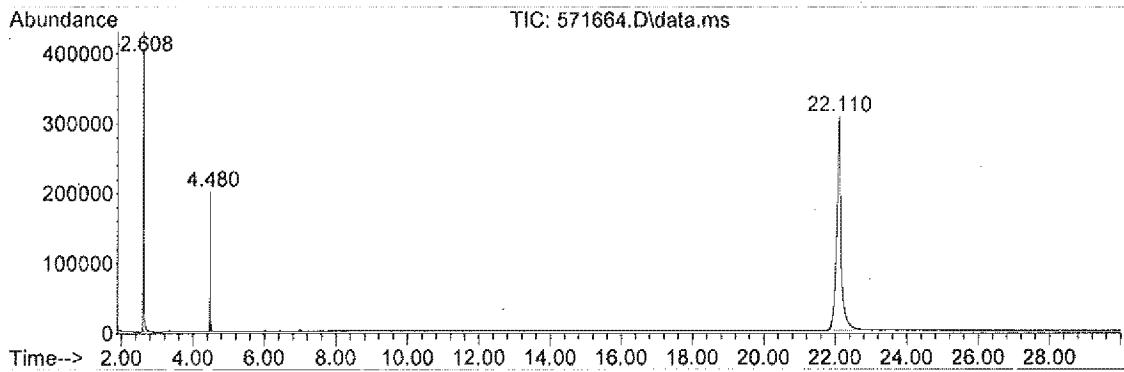


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571664.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 19:02
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 64
AcquisitionMeth: SCREEN
Integrator : RTE



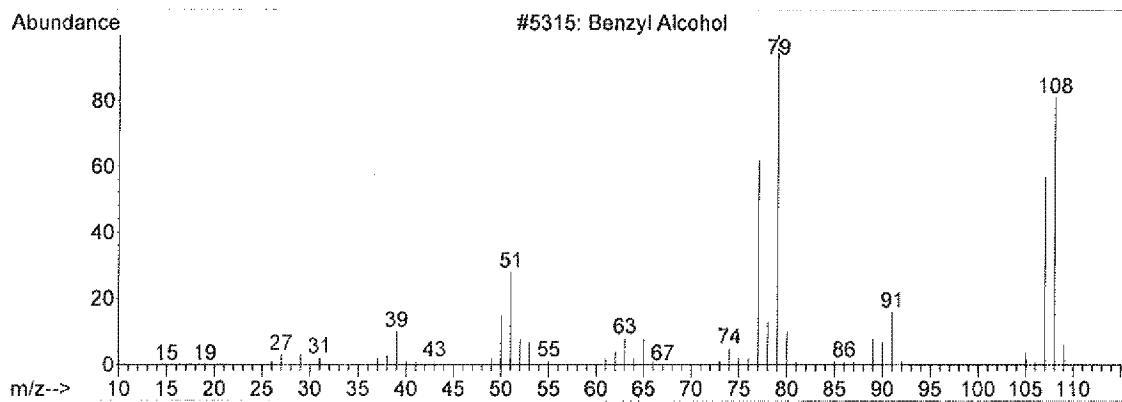
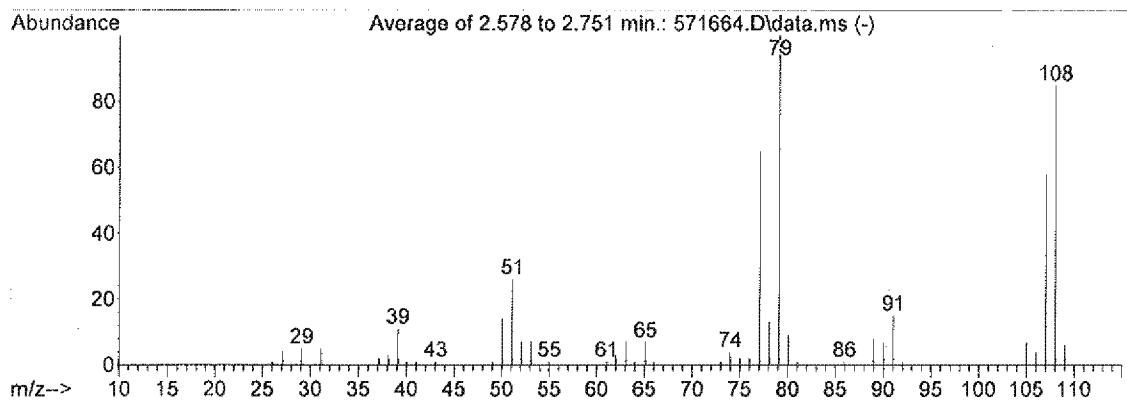
Ret. Time	Area	Area %	Ratio %
2.608	503535	15.25	19.02
4.480	150695	4.56	5.69
22.110	2648039	80.19	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571664.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 19:02
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 64
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	97
		Benzyl Alcohol	000100-51-6	96
		Benzyl Alcohol	000100-51-6	95

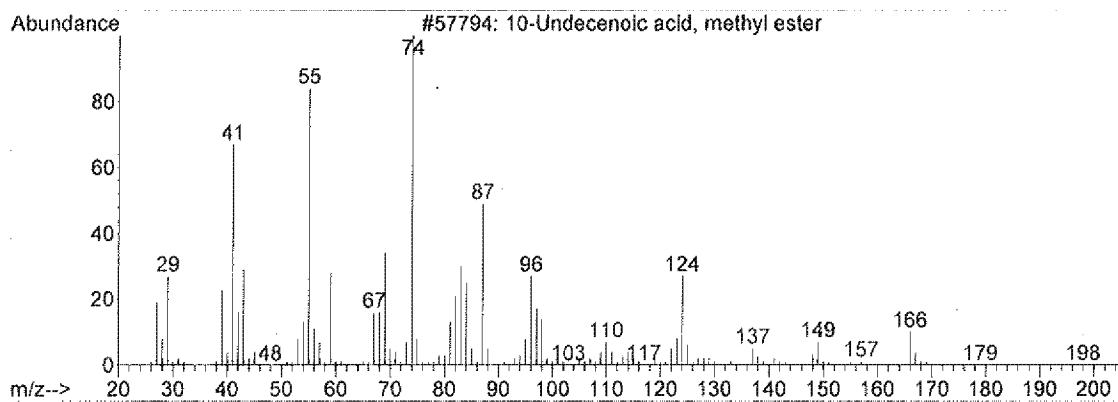
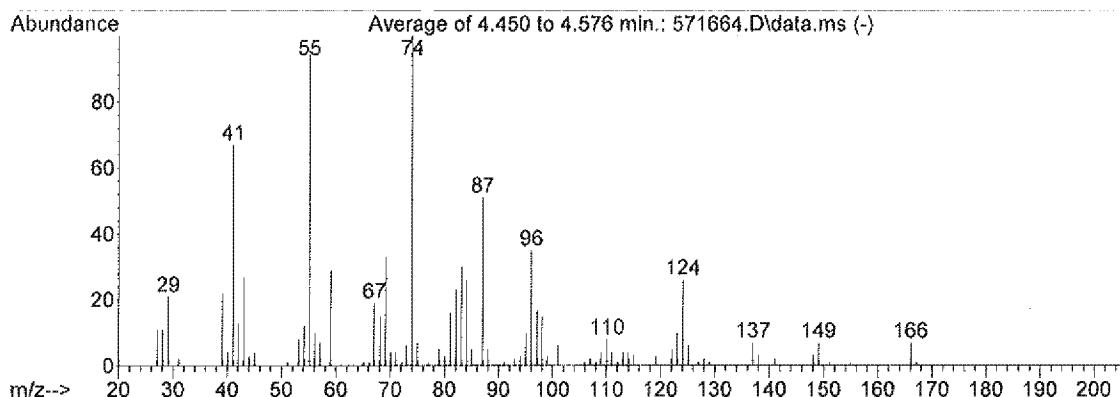


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571664.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 19:02
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 64
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	4.48	C:\Database\NIST08.L		
		10-Undecenoic acid, methyl ester	000111-81-9	91
		10-Undecenoic acid, methyl ester	000111-81-9	90
		10-Undecenoic acid, methyl ester	000111-81-9	81

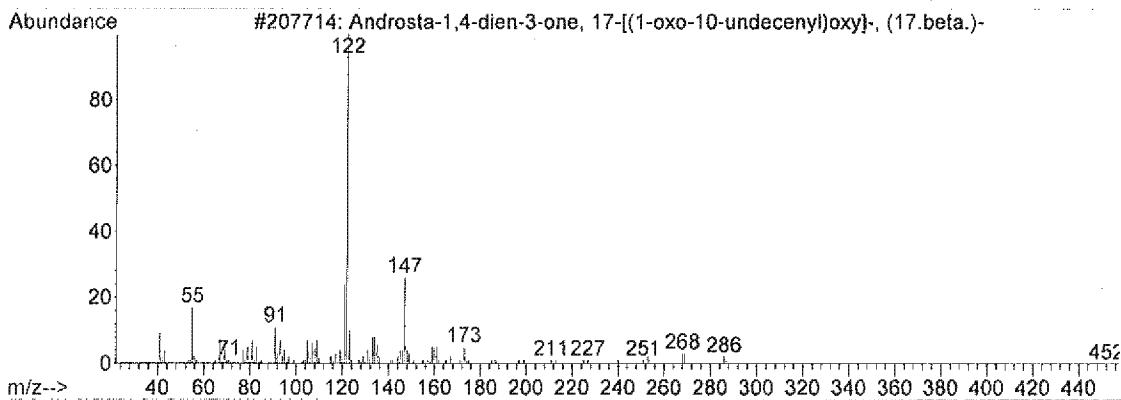
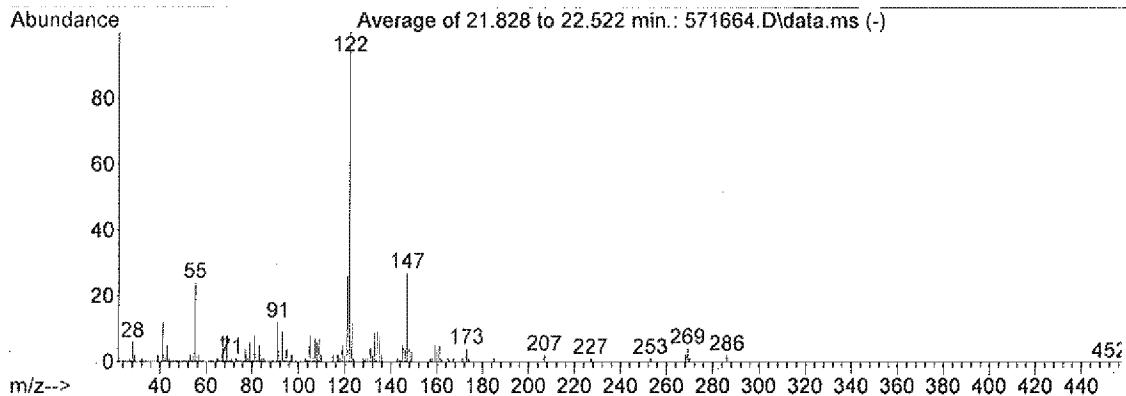


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571664.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 19:02
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 64
 AcquisitionMeth: SCREEN
 Integrator : RTE

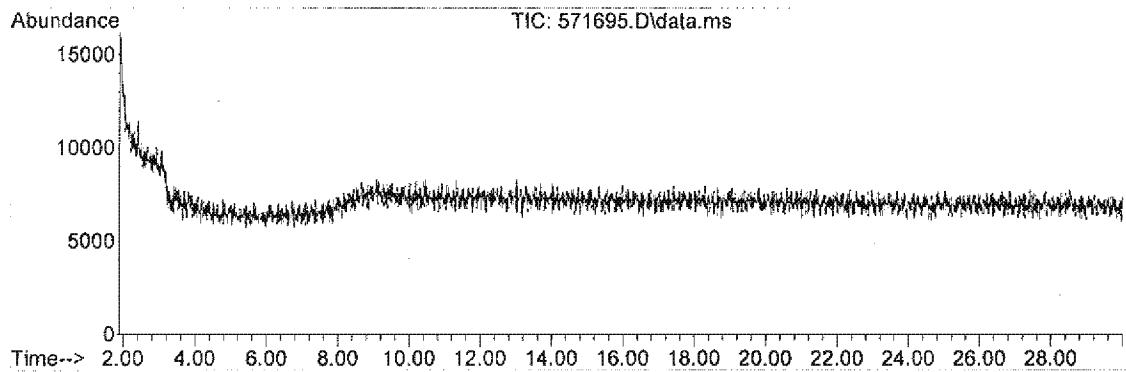
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	22.11	C:\Database\NIST08.L		
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	99	
		Boldenone 000846-48-0	91	
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	91	



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571695.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 12:41
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

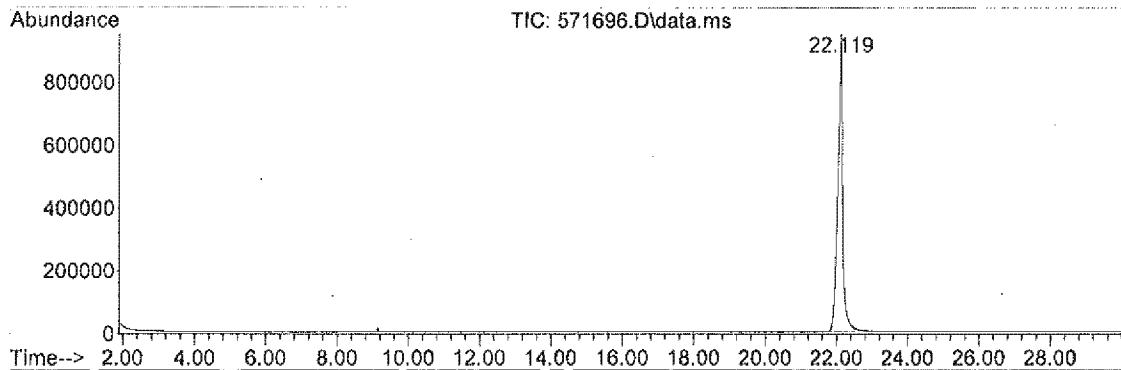


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571696.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 13:15
Sample Name : BOLDENONE UNDECYLENATE STD
Submitted by :
Vial Number : 50
AcquisitionMeth: WSCREEN
Integrator : RTE



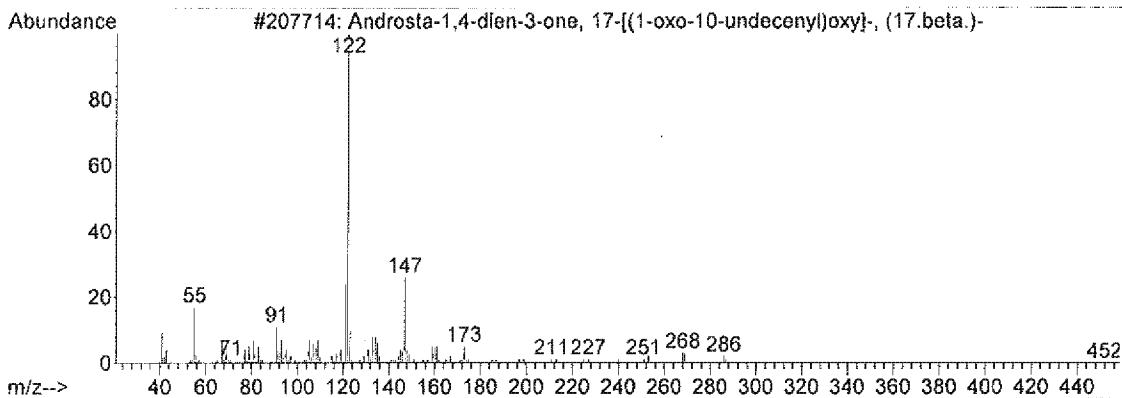
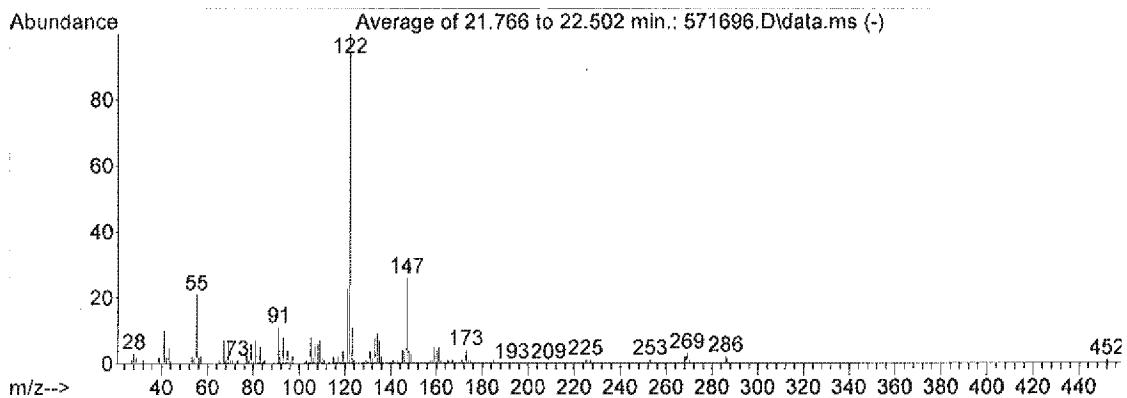
Ret. Time	Area	Area %	Ratio %
22.119	9003195	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571696.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 13:15
 Sample Name : BOLDENONE UNDECYLENATE STD
 Submitted by :
 Vial Number : 50
 AcquisitionMeth: WSCREEN
 Integrator : RTE

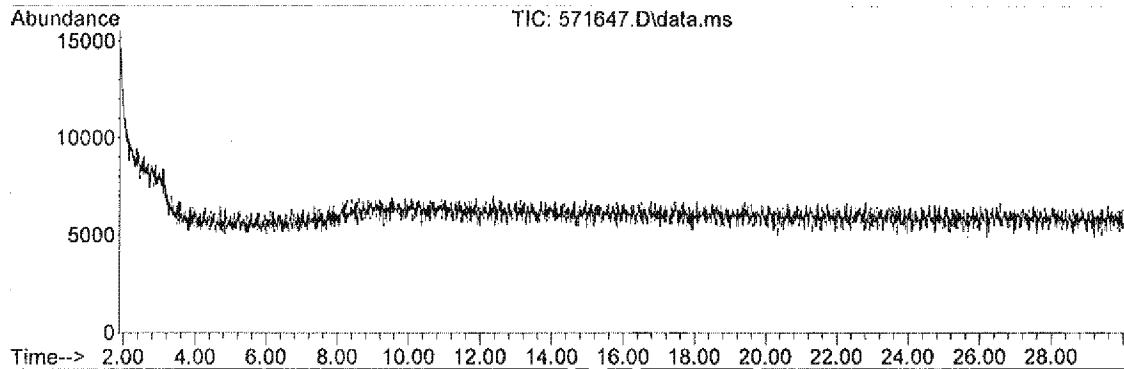
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	22.12	C:\Database\NIST08.L		
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	99	
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	91	
		Androsta-1,4-dien-3-one, 17-[(1-oxo 013103-34-9	90	



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571647.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 9:23
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: WSCREEN
Integrator : RTE

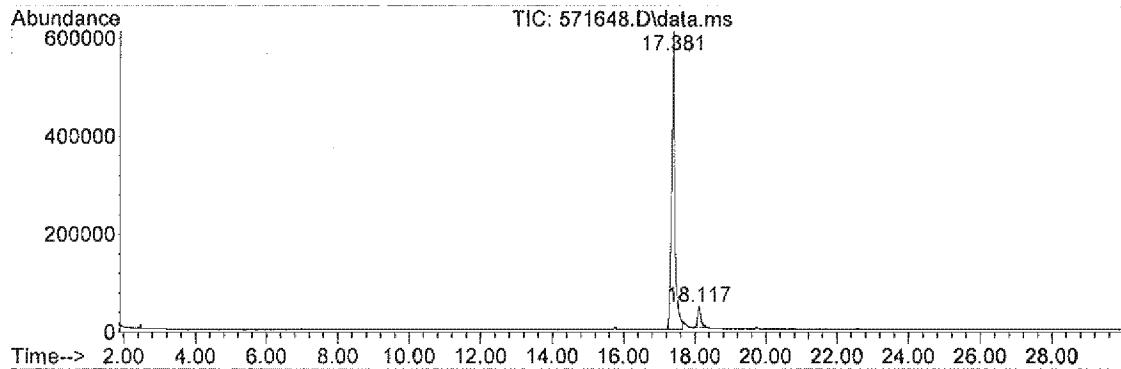


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 9:57
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE



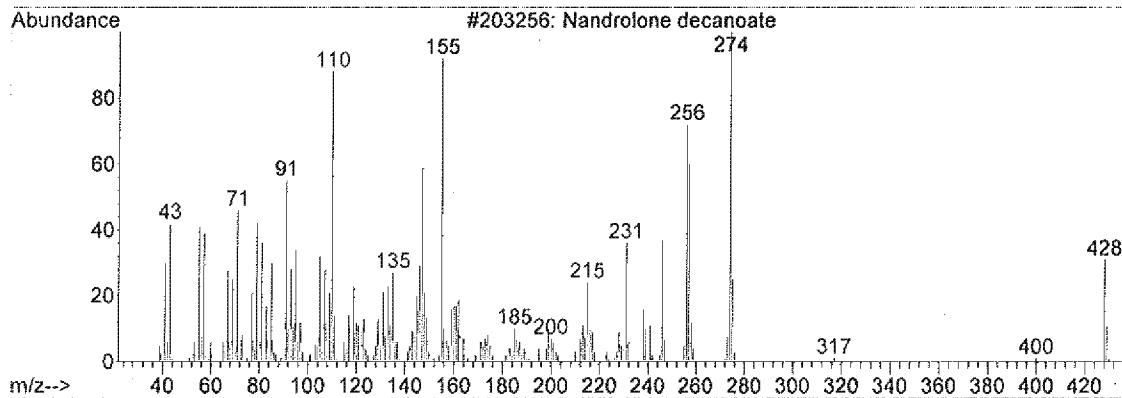
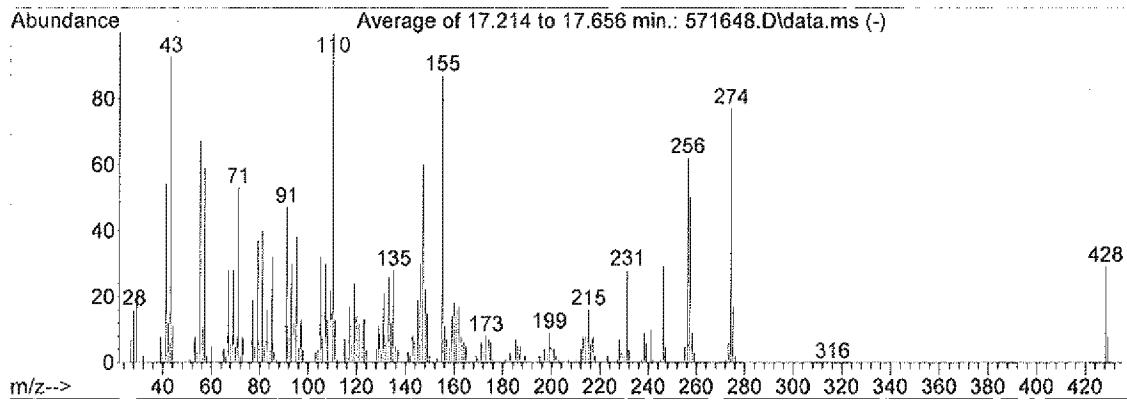
Ret. Time	Area	Area %	Ratio %
17.381	3818334	92.89	100.00
18.117	292400	7.11	7.66

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 9:57
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.38	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	96

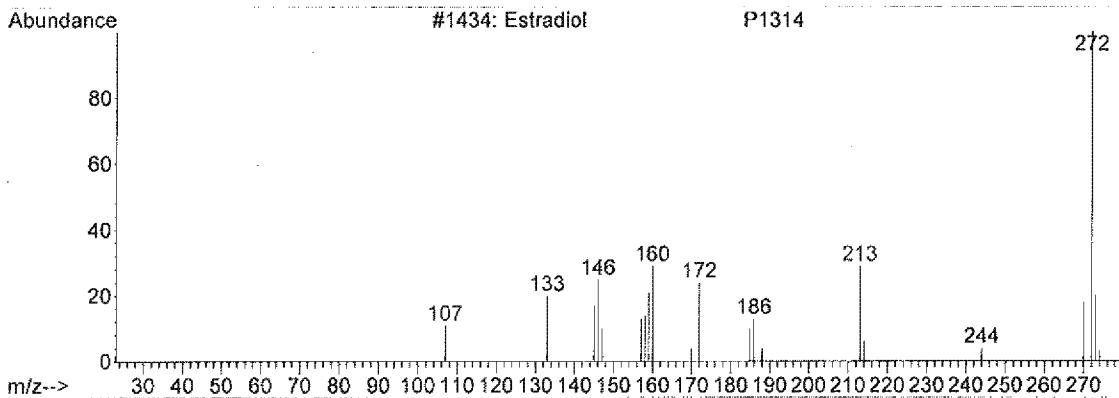
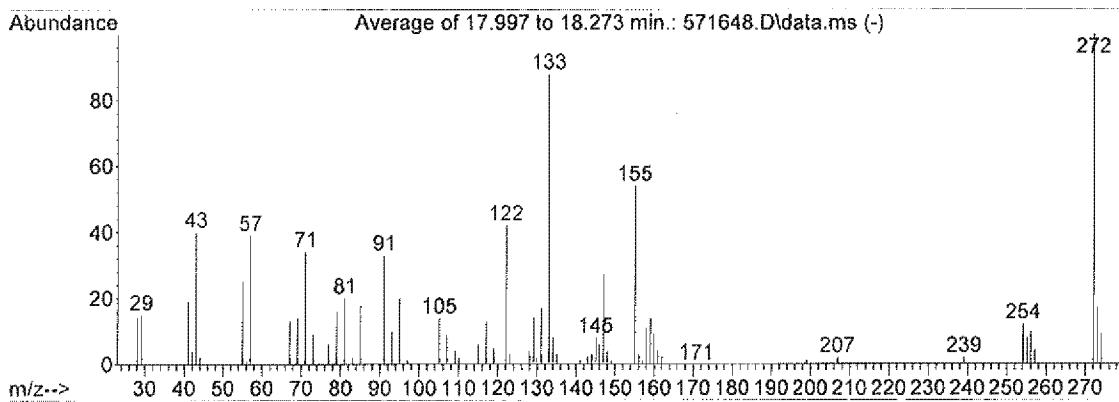


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571648.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 9:57
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

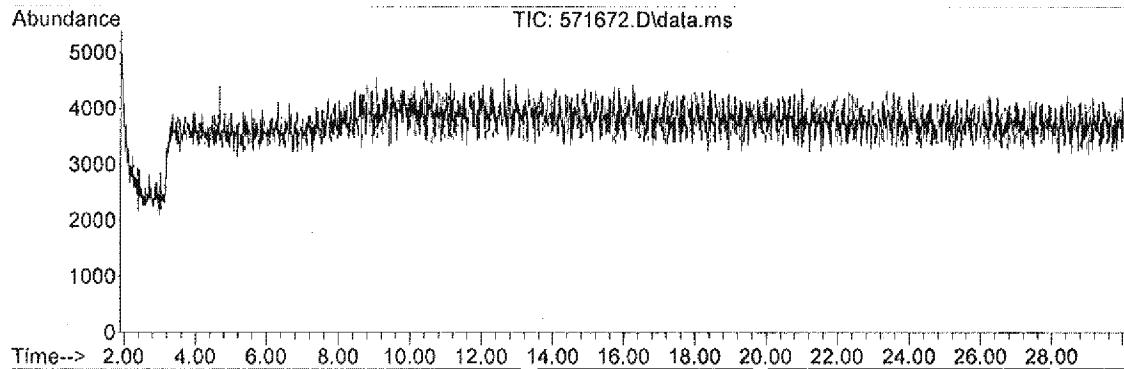
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	18.12	C:\Database\PMW_TOX2.L		
		Estradiol	000050-28-2	12
		Oxomemazine-M (bis-nor-)	000000-00-0	9
		Carbendazim -C2H2O2	000000-00-0	7



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571672.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 23:35
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

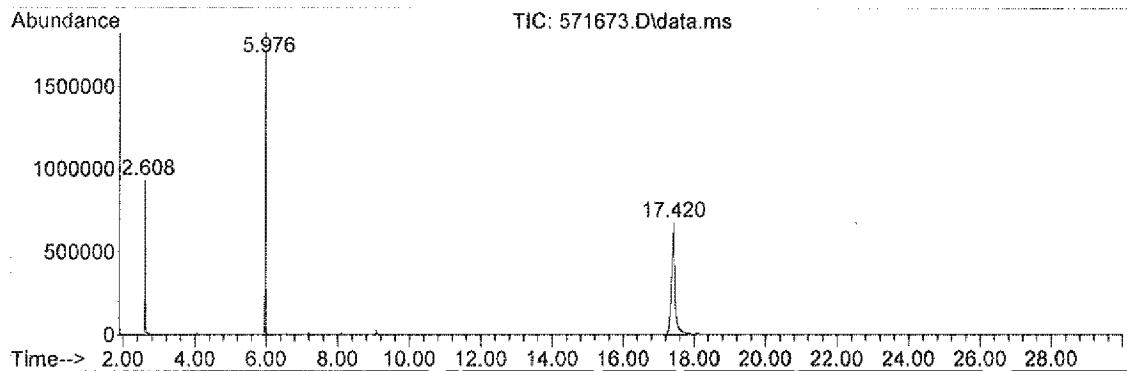


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571673.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 00:09
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 73
AcquisitionMeth: SCREEN
Integrator : RTE



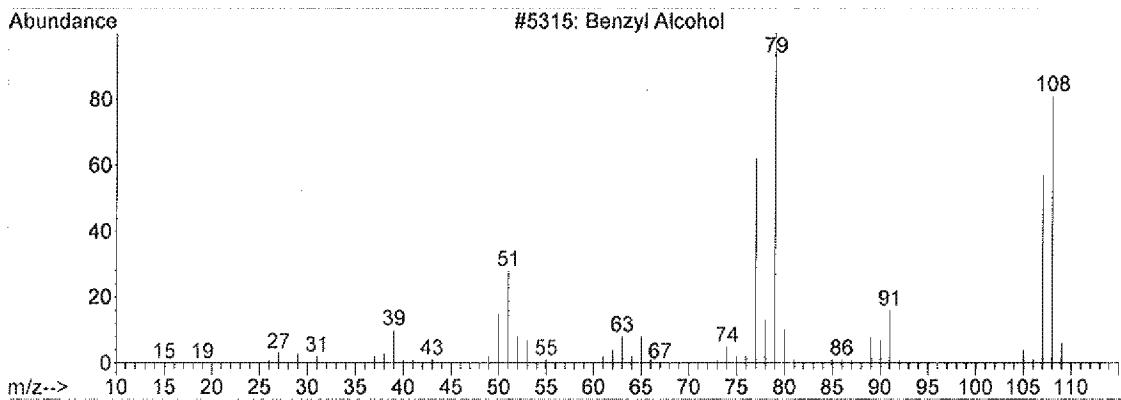
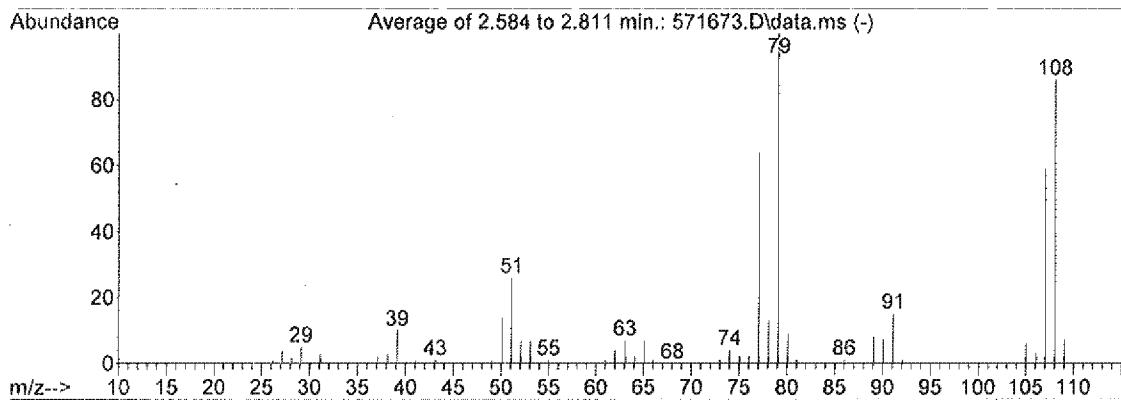
Ret. Time	Area	Area %	Ratio %
2.608	1000135	14.04	22.14
5.976	1603095	22.51	35.48
17.420	4518195	63.45	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571673.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 00:09
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 73
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	98
		Benzyl Alcohol	000100-51-6	97
		Benzyl Alcohol	000100-51-6	95

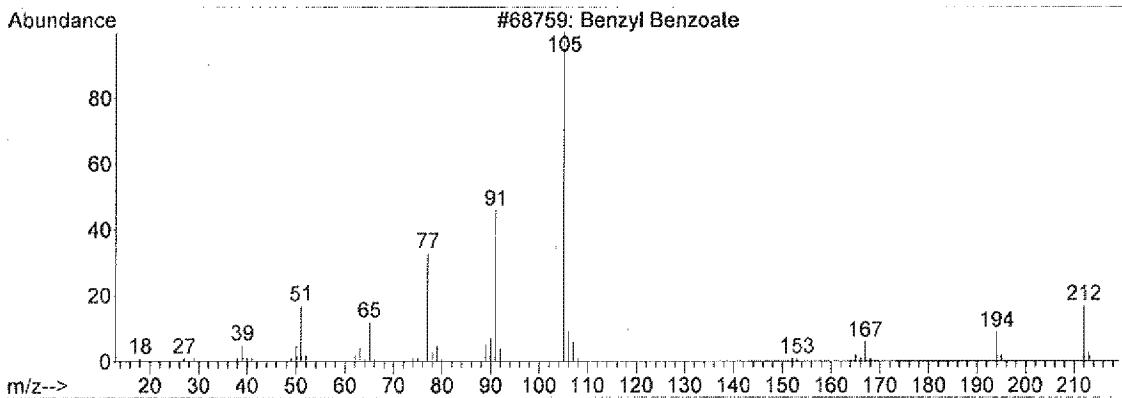
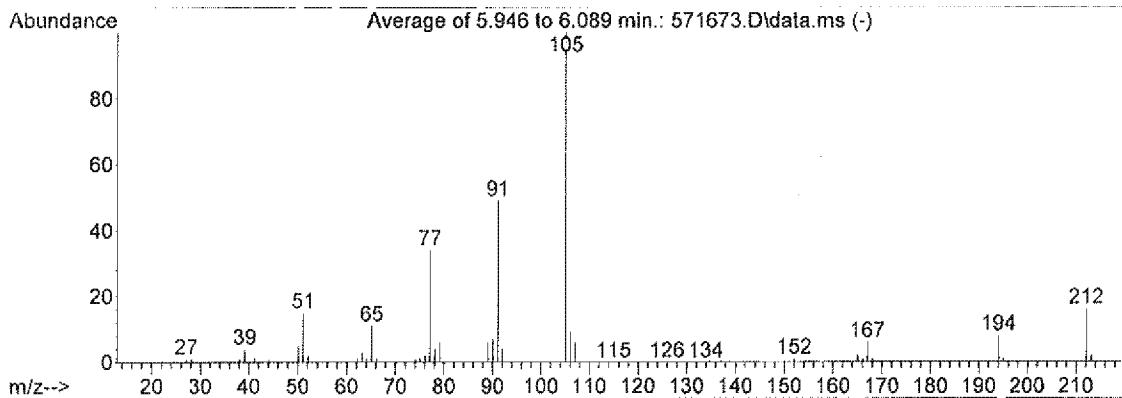


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571673.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 00:09
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 73
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	5.98	C:\Database\NIST08.L		
		Benzyl Benzoate	000120-51-4	98
		Benzyl Benzoate	000120-51-4	97
		Benzyl Benzoate	000120-51-4	94

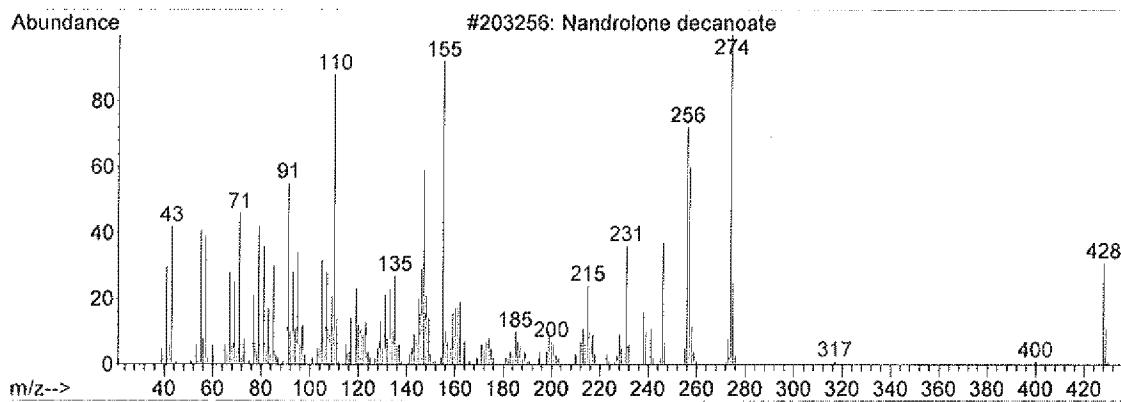
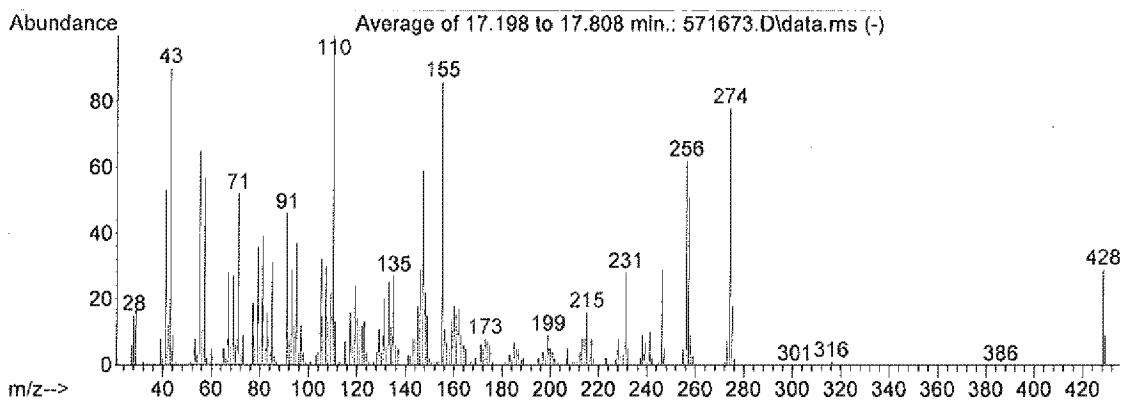


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571673.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 00:09
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 73
 AcquisitionMeth: SCREEN
 Integrator : RTE

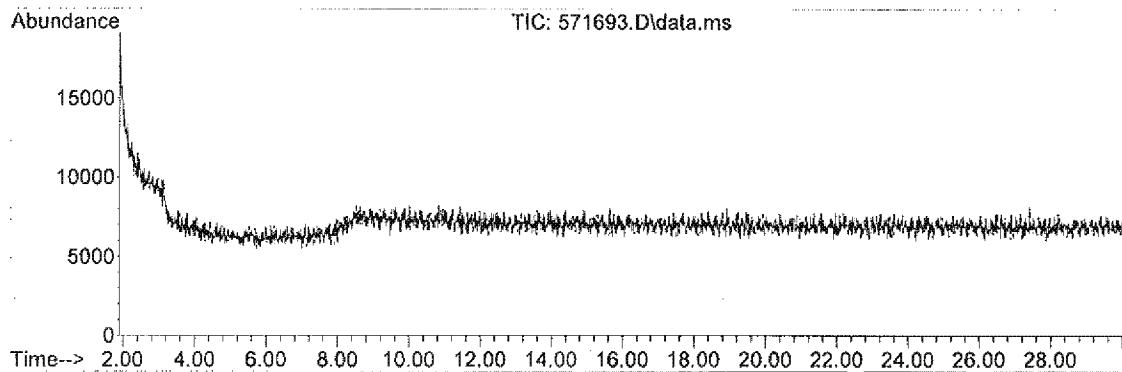
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	17.42	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	98



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571693.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 11:32
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: WSCREEN
Integrator : RTE

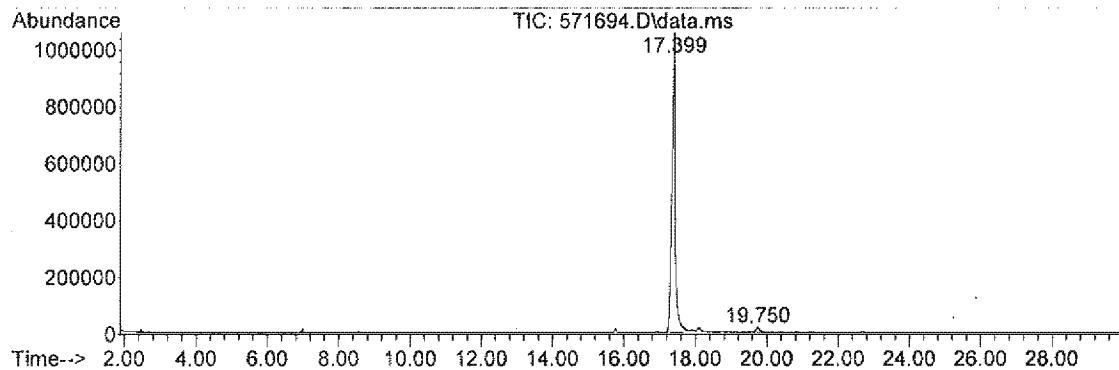


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 12:06
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE



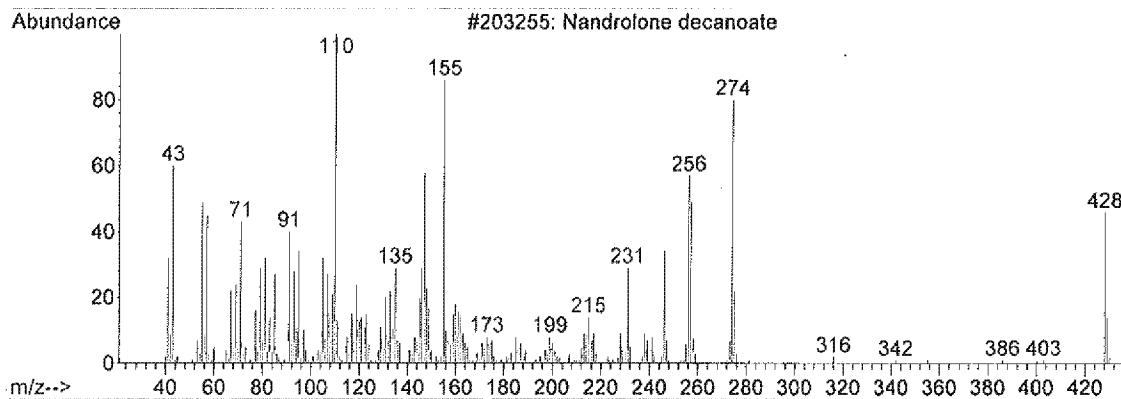
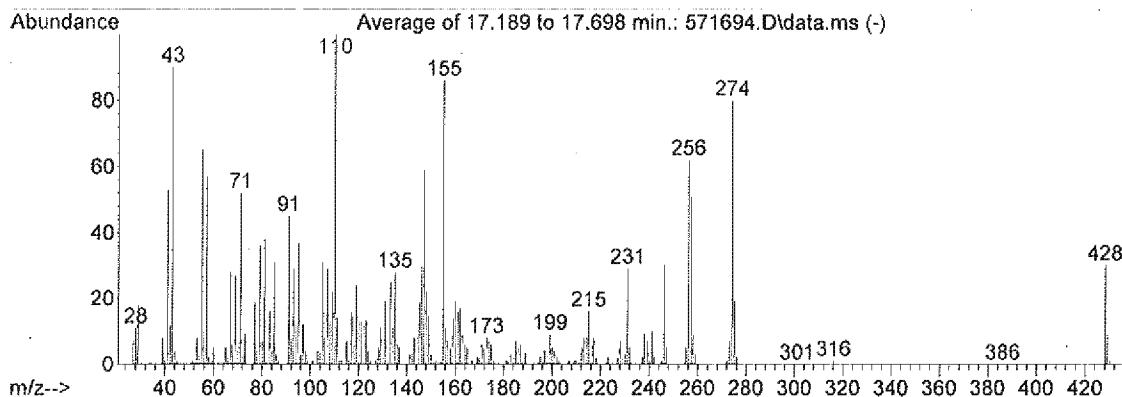
Ret. Time	Area	Area %	Ratio %
17.399	6755833	98.17	100.00
19.750	125588	1.83	1.86

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 12:06
 Sample Name : NANDROLONE DECANOATE STD
 Submitted by :
 Vial Number : 48
 AcquisitionMeth: WSCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	17.40	C:\Database\NIST08.L		
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99
		Nandrolone decanoate	000360-70-3	99

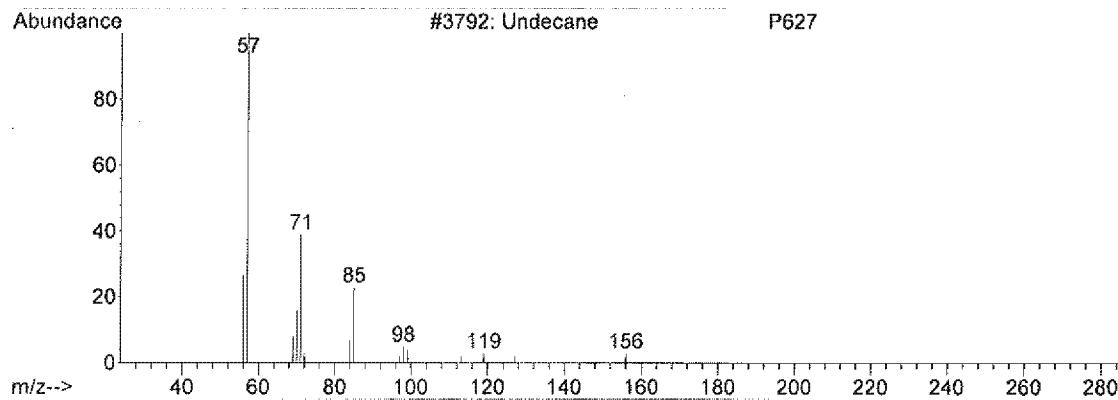
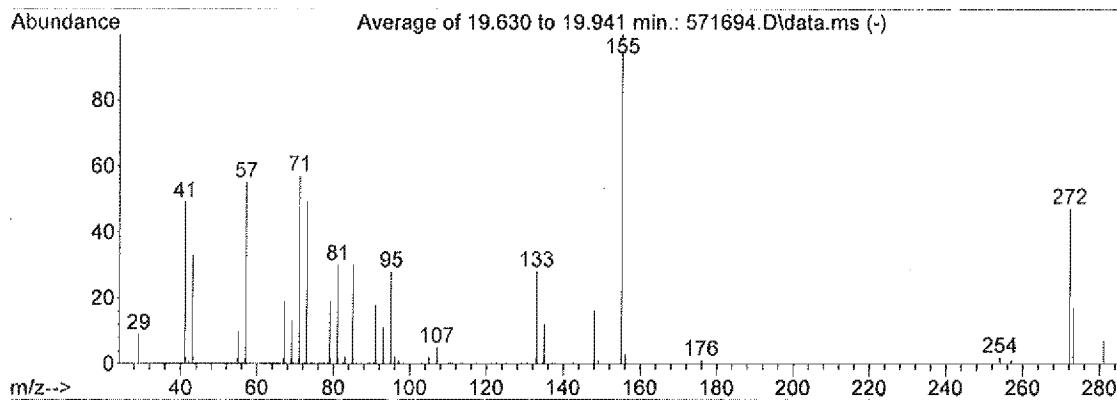


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571694.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 12:06
Sample Name : NANDROLONE DECANOATE STD
Submitted by :
Vial Number : 48
AcquisitionMeth: WSCREEN
Integrator : RTE

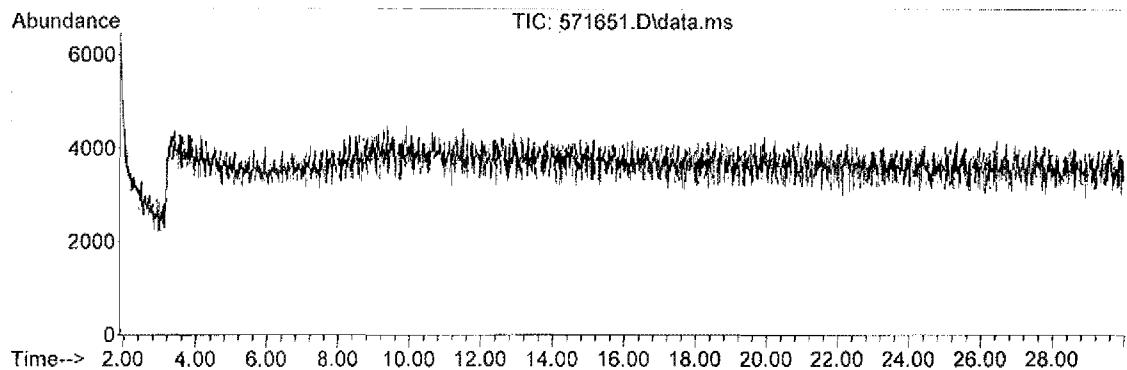
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	19.75	C:\Database\PMW_TOX2.L		
		Undecane	001120-21-4	2
		Thiocyclam	031895-21-3	2
		Octadecane	000593-45-3	2



Information from Data File:

File Name : B:\SYSTEM4\11_26_07\571651.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 11:39
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

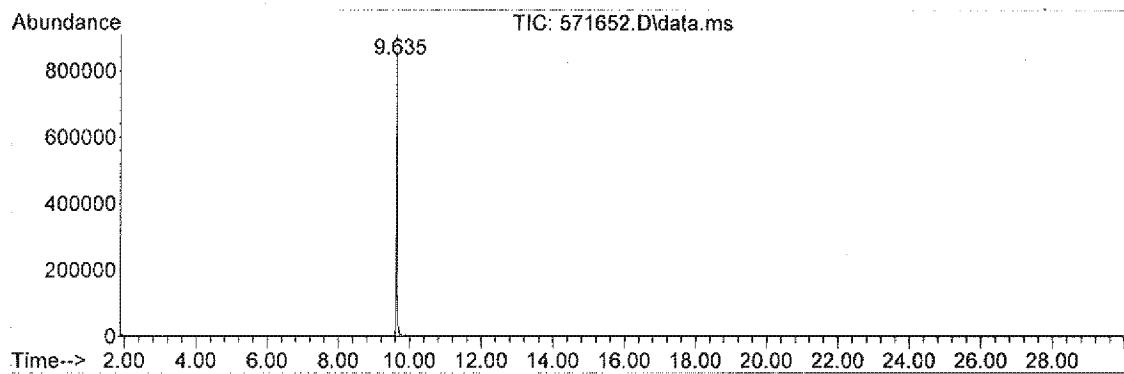


Ret. Time	Area	Area %	Ratio %
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NO. INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571652.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 12:13
Sample Name : TRENBOLONE ACETATE STD
Submitted by :
Vial Number : 52
AcquisitionMeth: SCREEN
Integrator : RTE



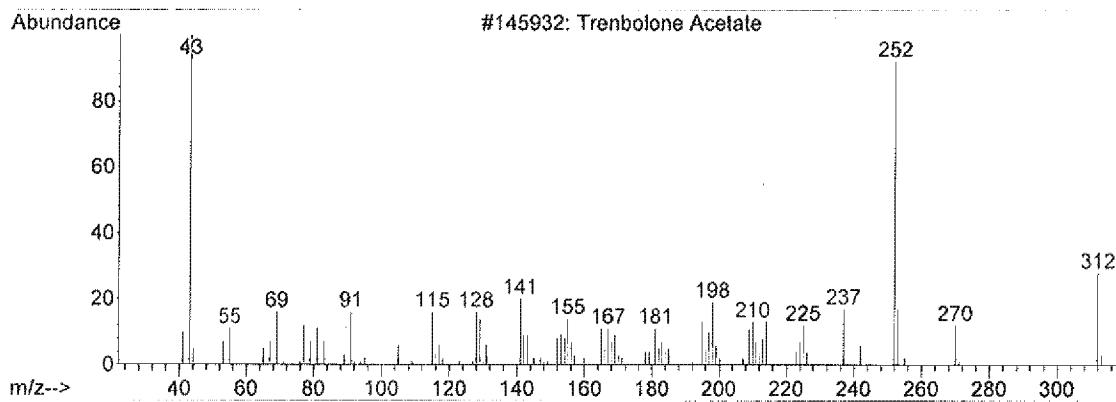
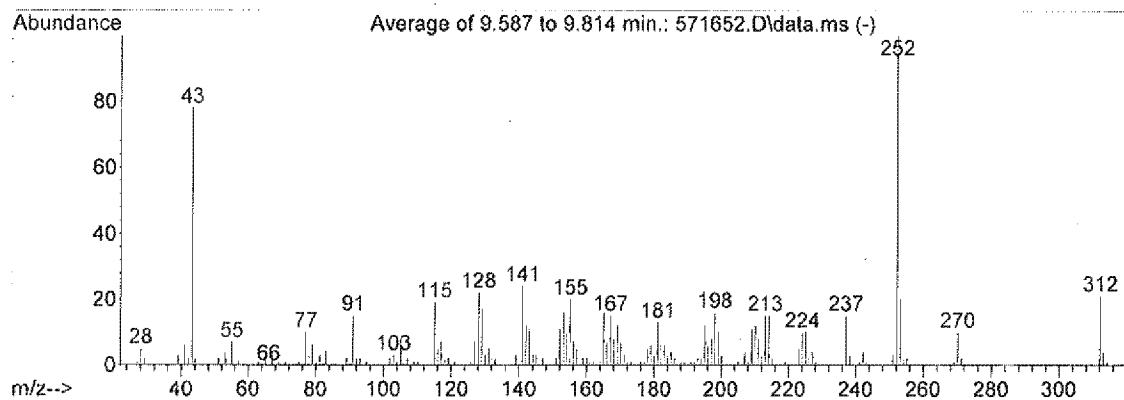
Ret. Time	Area	Area %	Ratio %
9.635	1351185	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571652.D
 Operator : P. PIRO
 Date Acquired : 27 Nov 2007 12:13
 Sample Name : TRENBOLONE ACETATE STD
 Submitted by :
 Vial Number : 52
 AcquisitionMeth: SCREEN
 Integrator : RTE

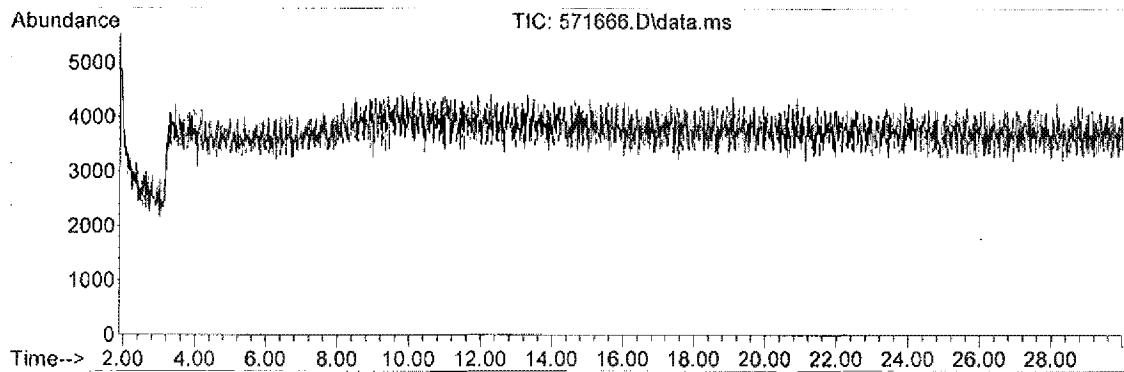
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.63	C:\Database\NIST08.L		
		Trenbolone Acetate	010161-34-9	99
		Trenbolone Acetate	010161-34-9	99
		Trenbolone Acetate	010161-34-9	95



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571666.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 20:10
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

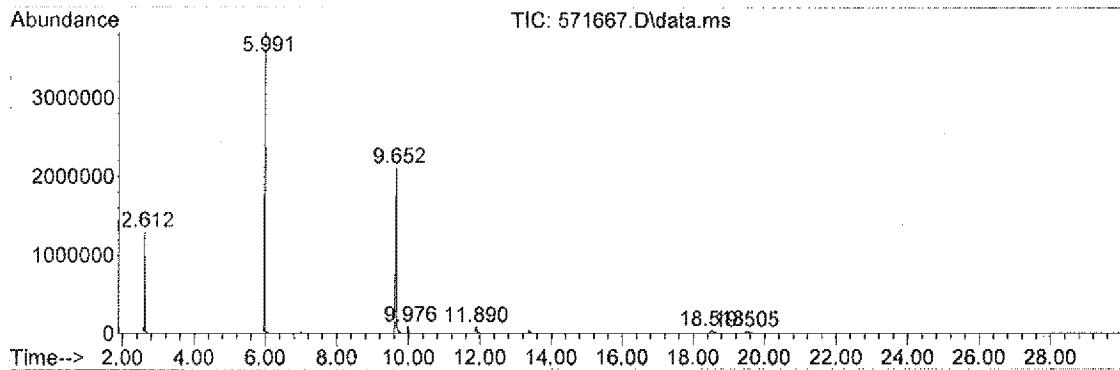


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 20:44
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 67
AcquisitionMeth: SCREEN
Integrator : RTE



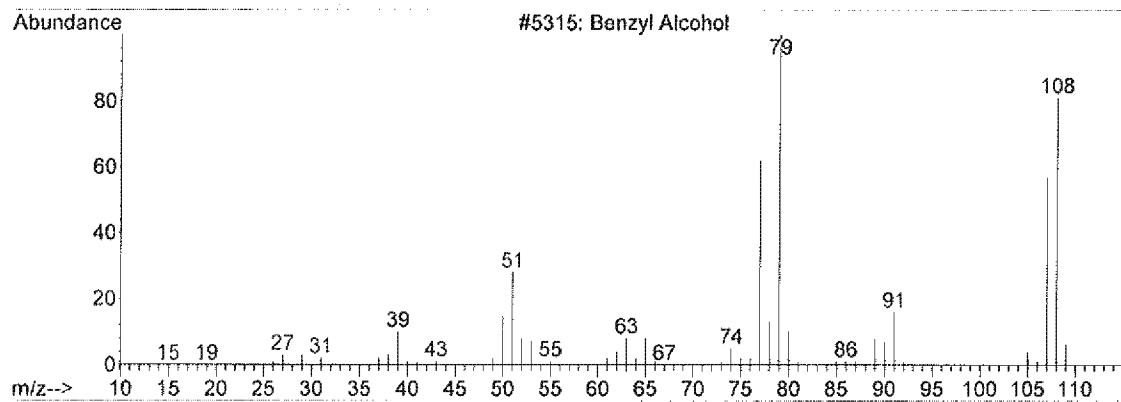
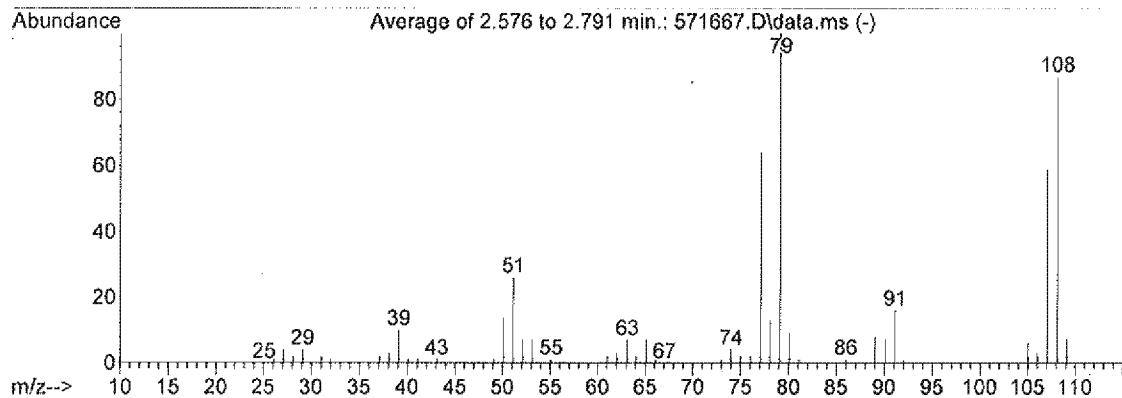
Ret. Time	Area	Area %	Ratio %
2.612	1342640	11.31	24.16
5.991	5558135	46.84	100.00
9.652	4282091	36.09	77.04
9.976	166130	1.40	2.99
11.890	227508	1.92	4.09
18.518	158707	1.34	2.86
19.505	130881	1.10	2.35

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
Operator : P. PIRO
Date Acquired : 27 Nov 2007 20:44
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 67
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	98
		Benzyl Alcohol	000100-51-6	97
		Benzyl Alcohol	000100-51-6	95

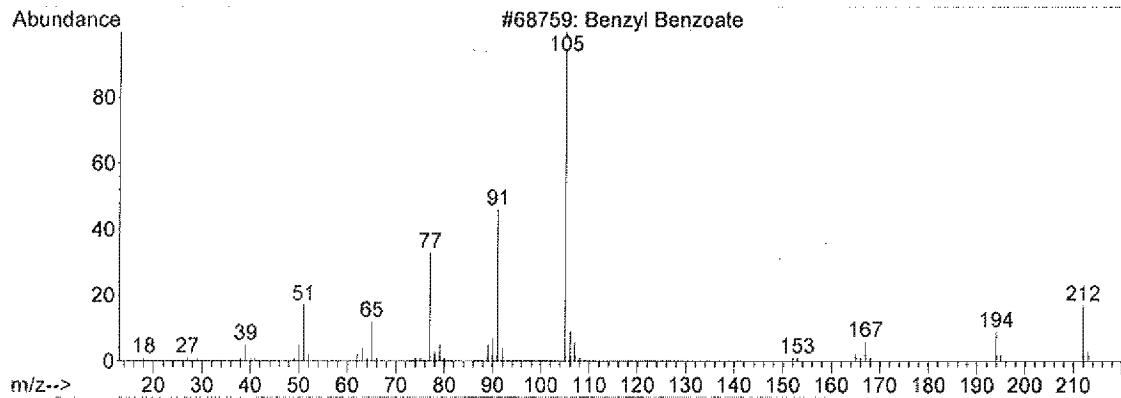
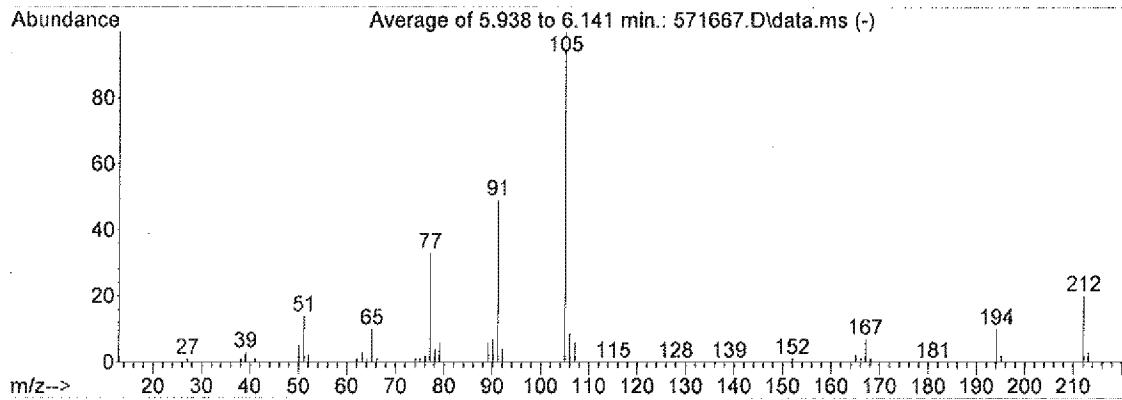


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 20:44
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 67
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	5.99	C:\Database\NIST08.L		
		Benzyl Benzoate	000120-51-4	98
		Benzyl Benzoate	000120-51-4	96
		Benzyl Benzoate	000120-51-4	94

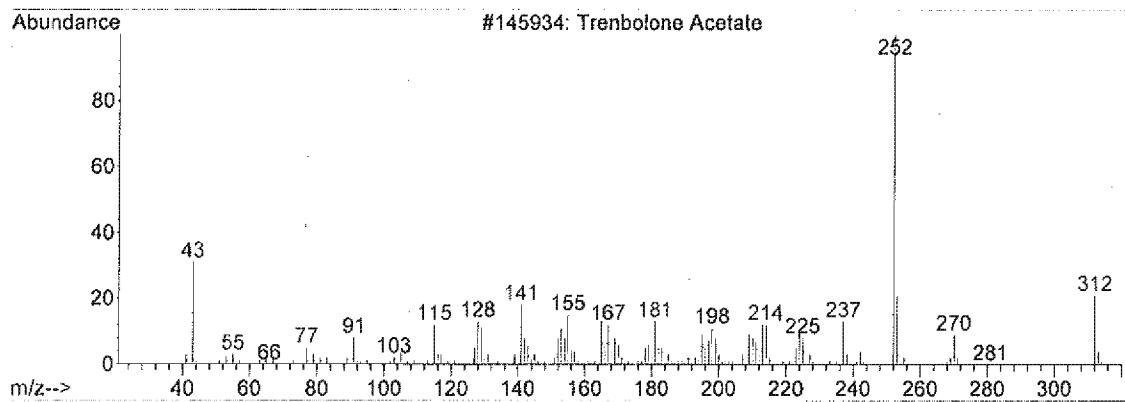
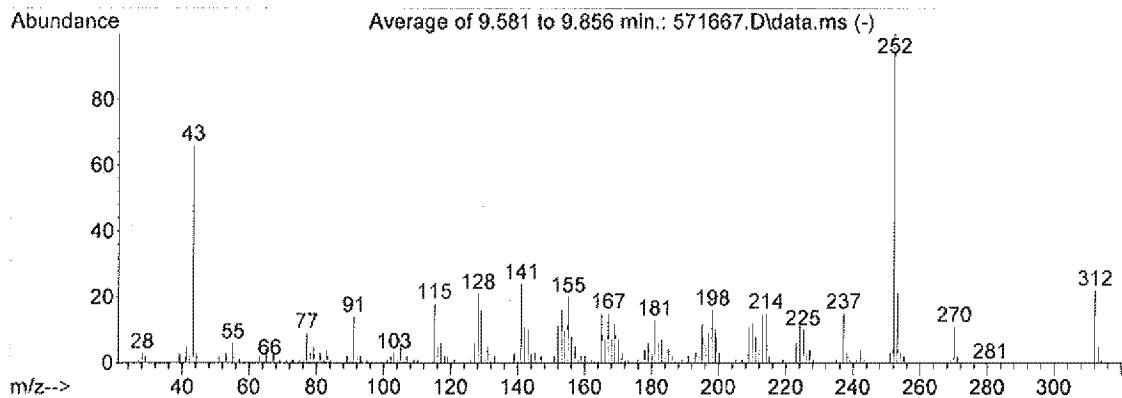


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 20:44
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 67
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	9.65	C:\Database\NIST08.L		
		Trenbolone Acetate	010161-34-9	99
		Trenbolone Acetate	010161-34-9	97
		Trenbolone Acetate	010161-34-9	97

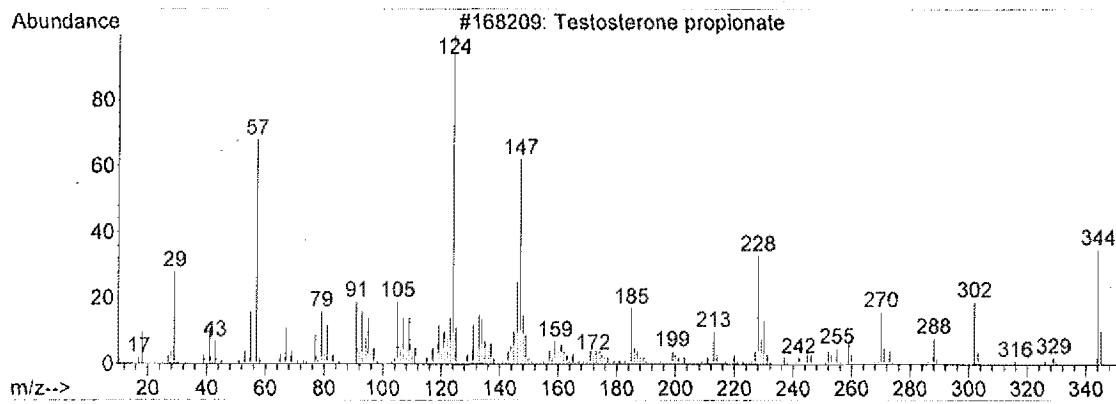
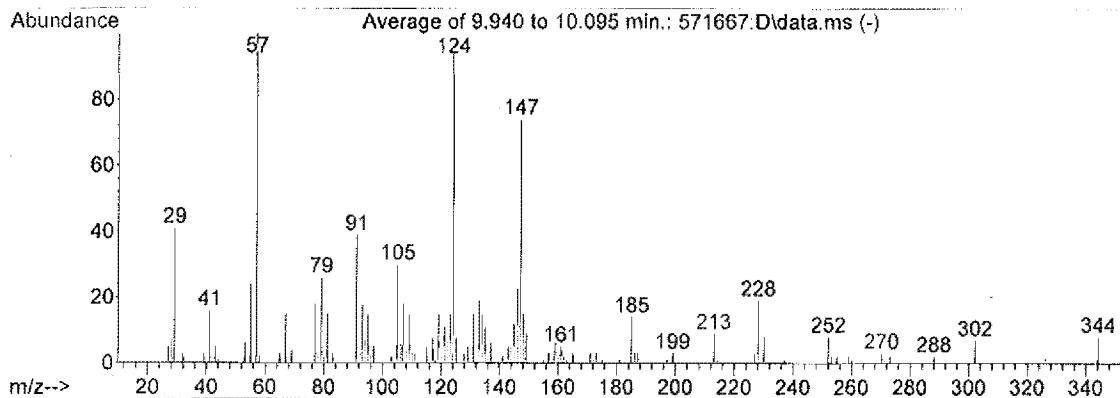


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 20:44
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 67
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	9.98	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	94
		Testosterone propionate	000057-85-2	93
		Testosterone propionate	000057-85-2	76

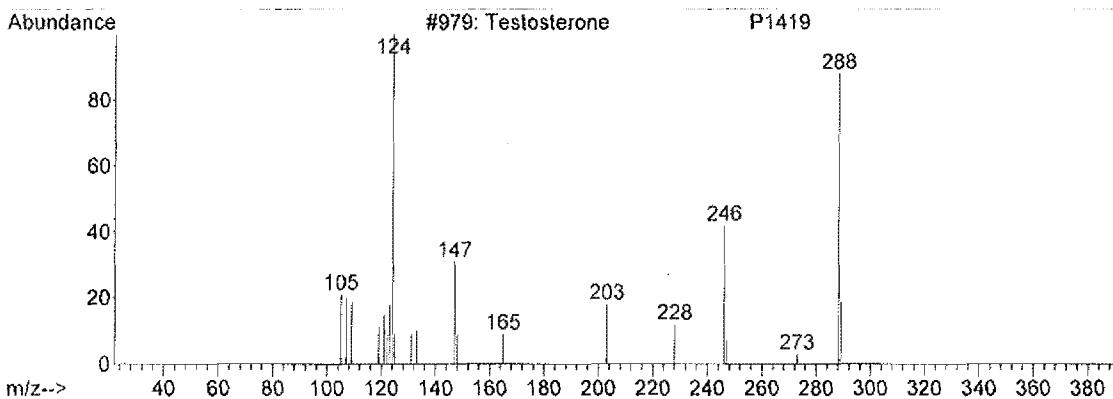
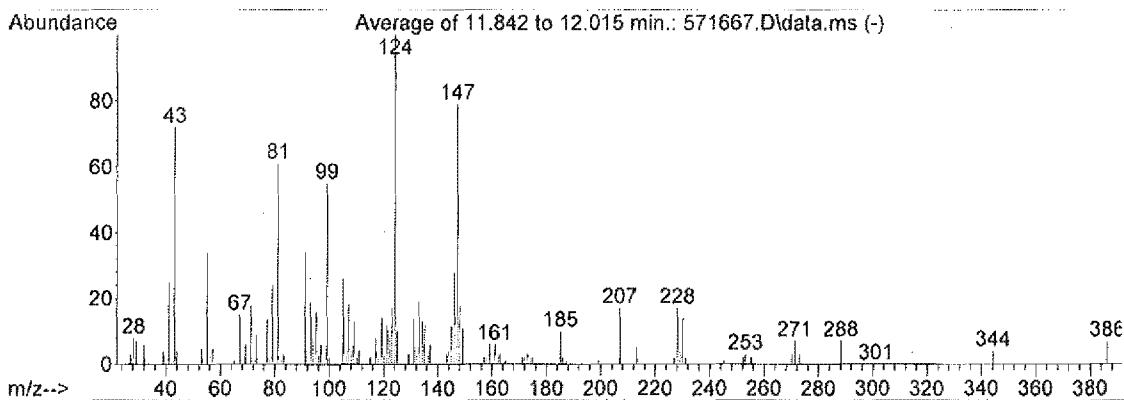


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 20:44
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 67
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
5	11.89	C:\Database\PMW_TOX2.L		
		Testosterone	000058-22-0	30
		Mequitazine-M (sulfone)	000000-00-0	9
		DOM precursor-2 2AC	000000-00-0	9

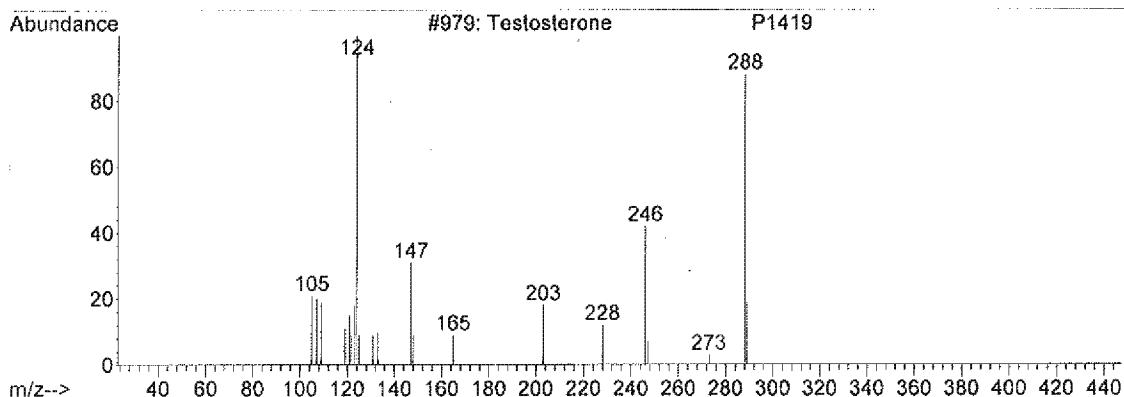
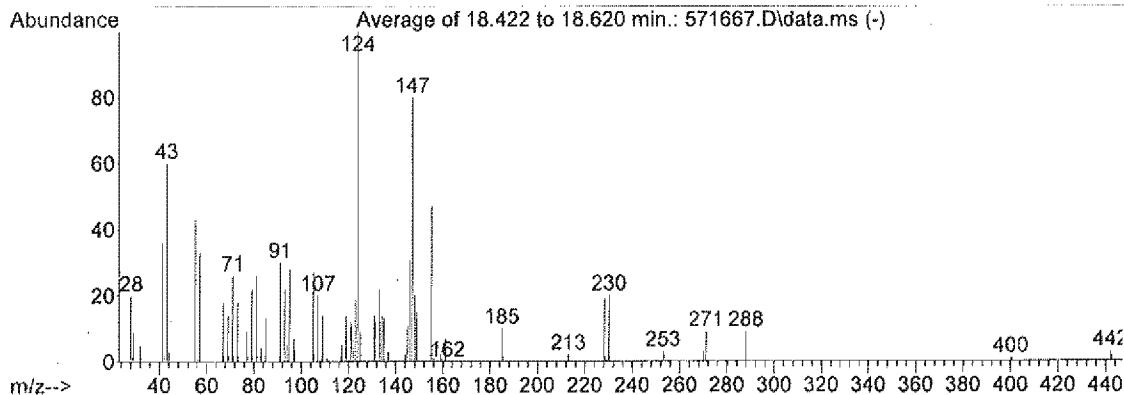


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 20:44
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 67
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
6	18.52	C:\Database\PMW_TOX2.L		
		Testosterone	000058-22-0	27
		DOM precursor-2	000095-71-6	7
		DOM precursor-2 2AC	000000-00-0	4

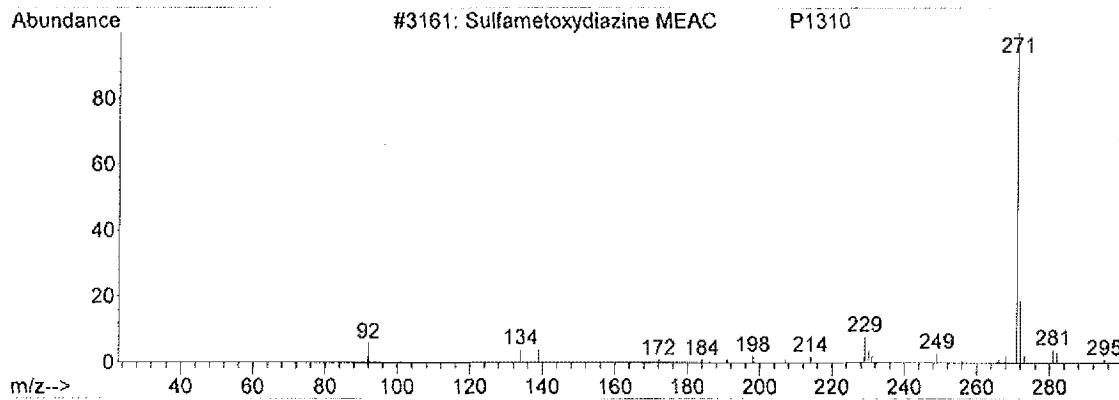
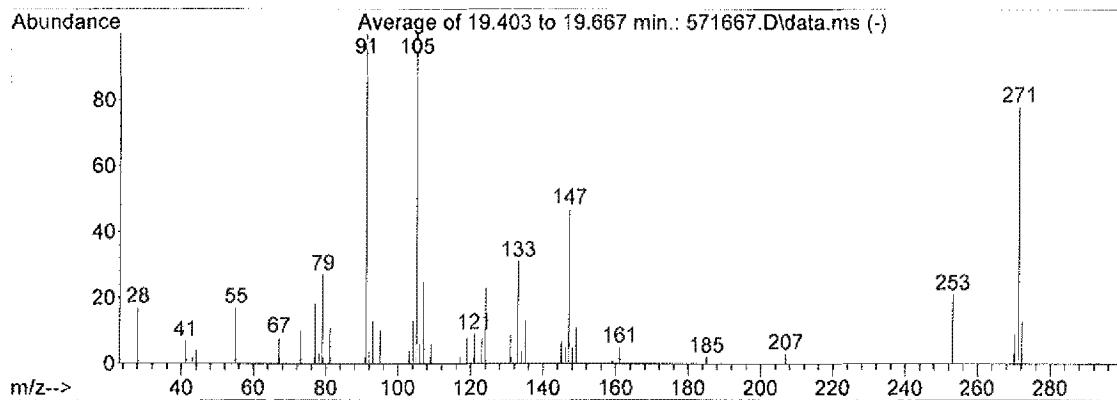


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571667.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 20:44
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 67
 AcquisitionMeth: SCREEN
 Integrator : RTE

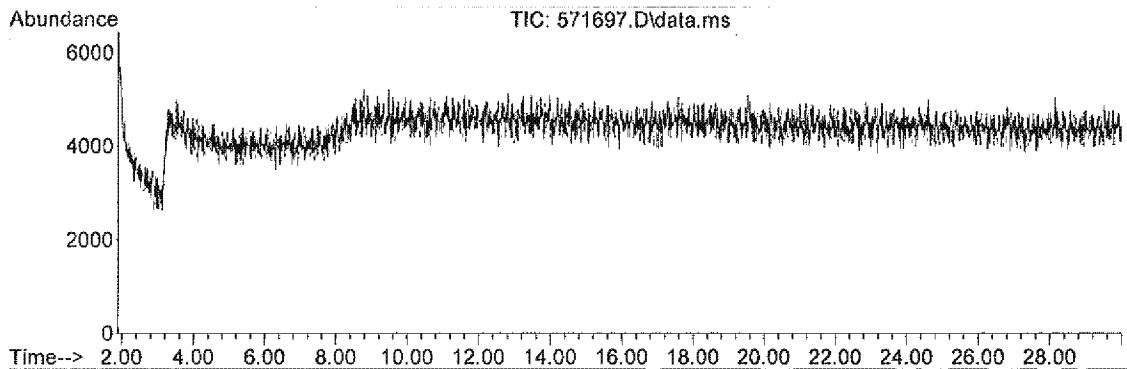
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
7	19.51	C:\Database\PMW_TOX2.L		
		Sulfametoxydiazine MEAC	000000-00-0	9
		Trifluperidol	000749-13-3	9
		Cyproheptadine-M (nor-HO-) -H2O	000000-00-0	2



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571697.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 13:49
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

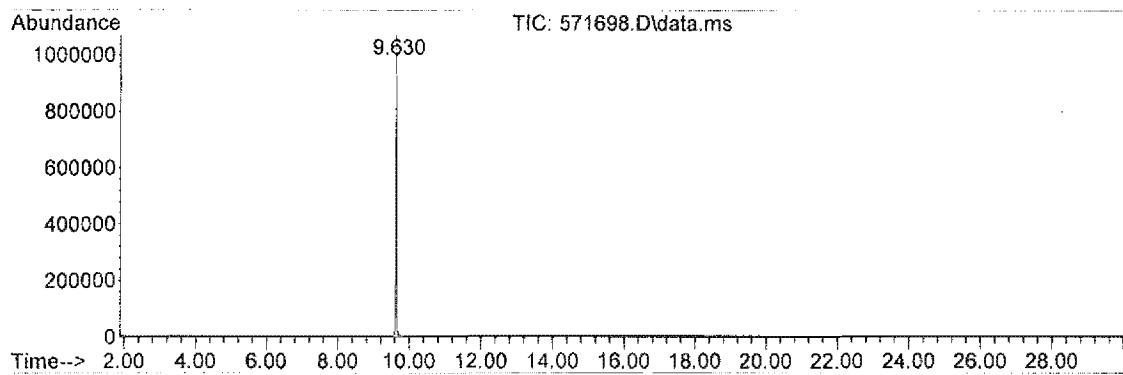


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571698.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 14:23
Sample Name : TRENBOLONE ACETATE STD
Submitted by :
Vial Number : 52
AcquisitionMeth: SCREEN
Integrator : RTE



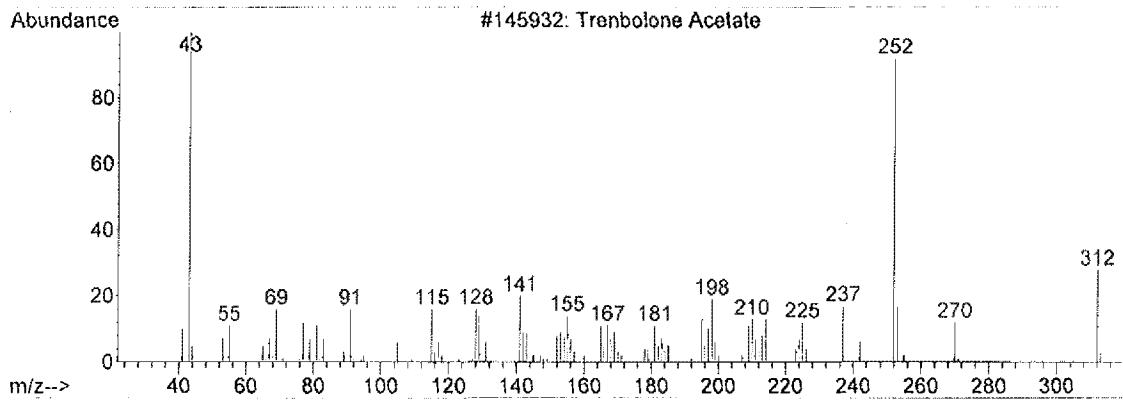
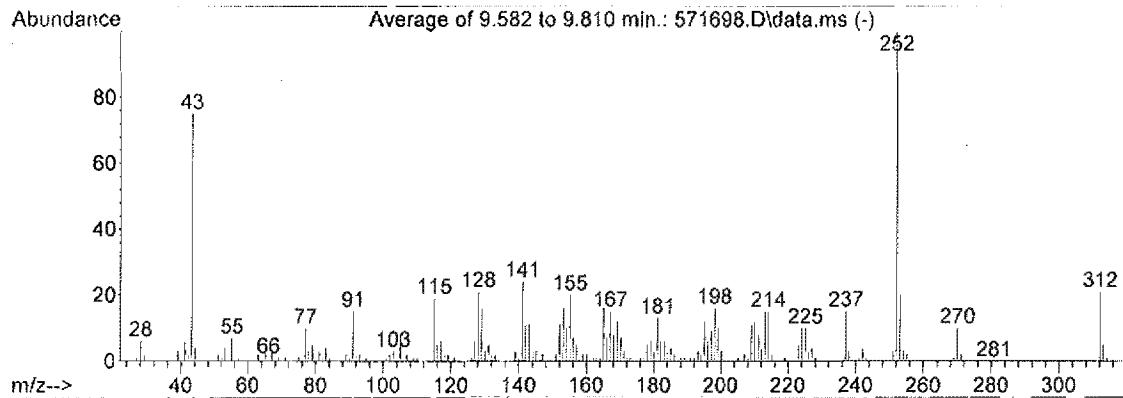
Ret. Time	Area	Area %	Ratio %
9.630	1608160	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571698.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 14:23
 Sample Name : TRENBOLONE ACETATE STD
 Submitted by :
 Vial Number : 52
 AcquisitionMeth: SCREEN
 Integrator : RTE

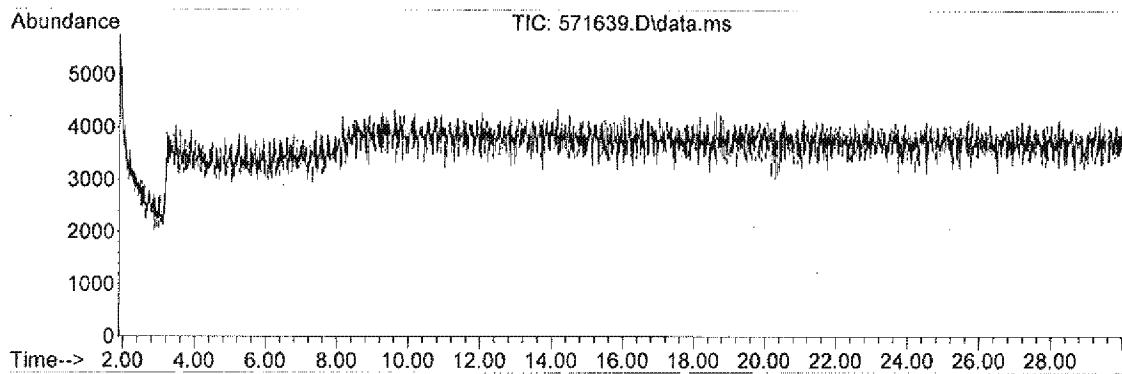
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.63	C:\Database\NIST08.L		
		Trenbolone Acetate	010161-34-9	99
		Trenbolone Acetate	010161-34-9	99
		Trenbolone Acetate	010161-34-9	96



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571639.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 4:50
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: SCREEN
Integrator : RTE

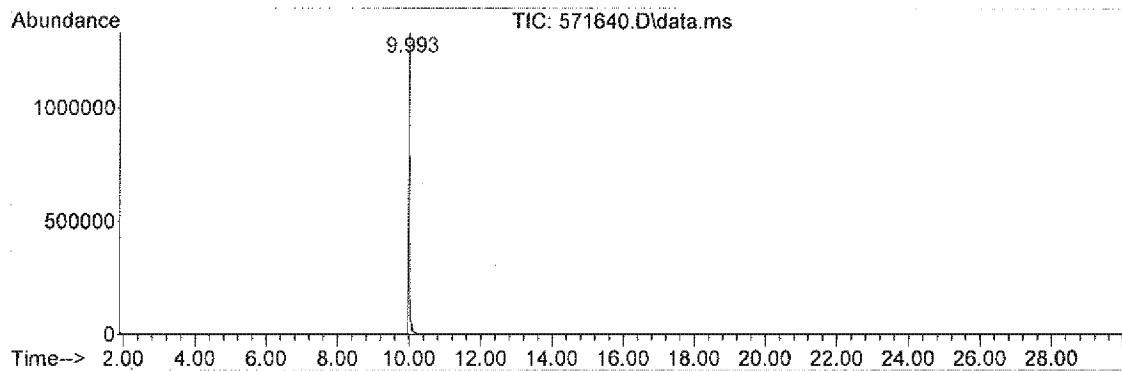


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571640.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 5:24
Sample Name : TESTOSTERONE PROPIONATE STD
Submitted by :
Vial Number : 40
AcquisitionMeth: SCREEN
Integrator : RTE



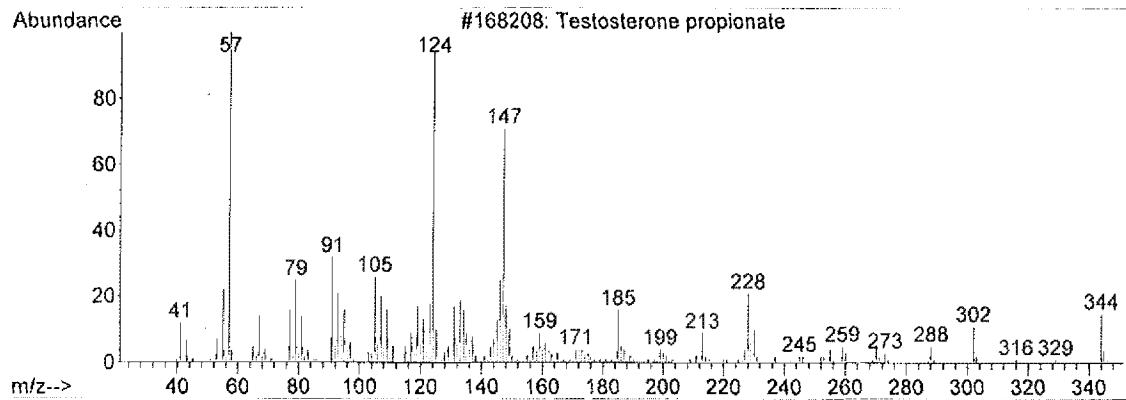
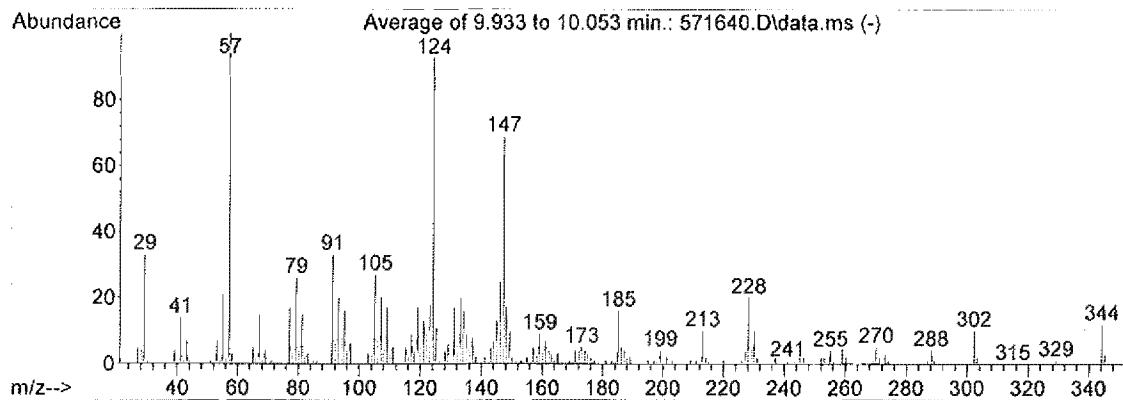
Ret. Time	Area	Area %	Ratio %
9.993	2494881	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571640.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 5:24
 Sample Name : TESTOSTERONE PROPIONATE STD
 Submitted by :
 Vial Number : 40
 AcquisitionMeth: SCREEN
 Integrator : RTE

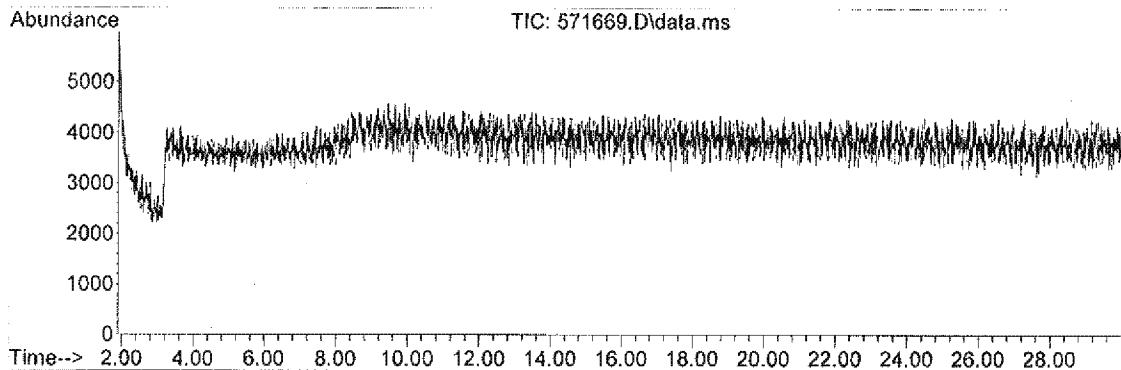
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.99	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	95



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571669.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 21:53
Sample Name : BLANK
Submitted by : ASD
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

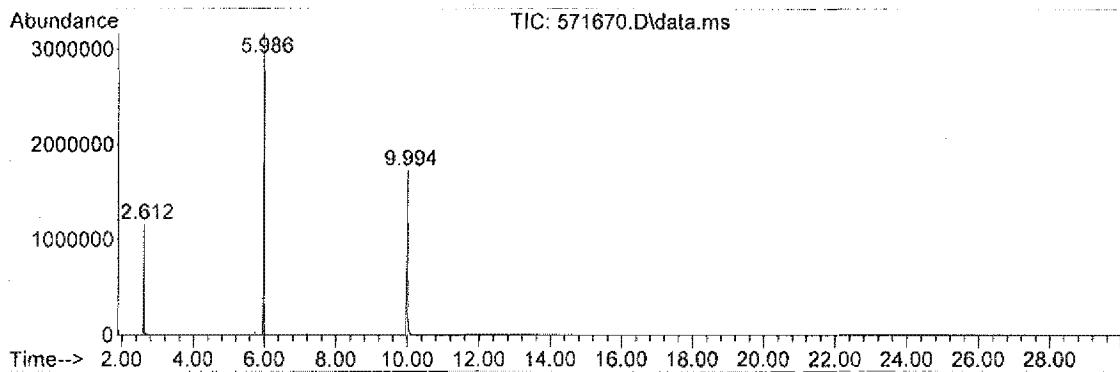


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571670.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 22:27
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 70
AcquisitionMeth: SCREEN
Integrator : RTE



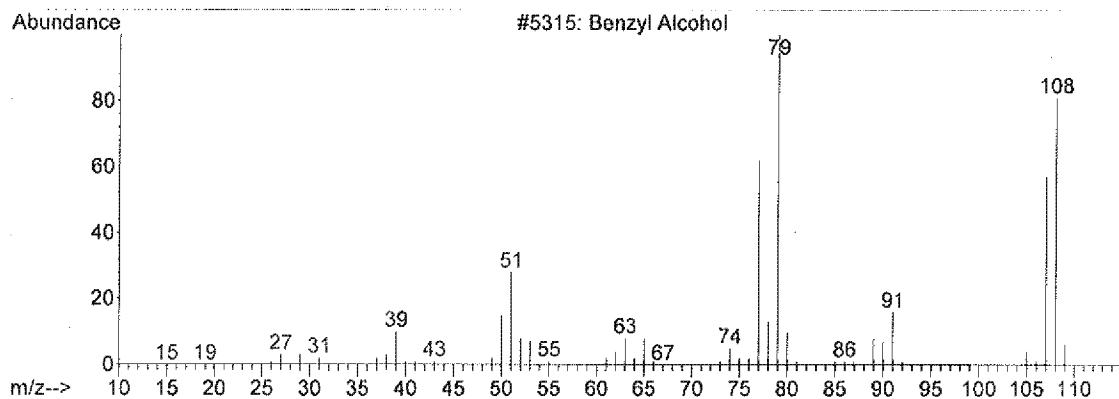
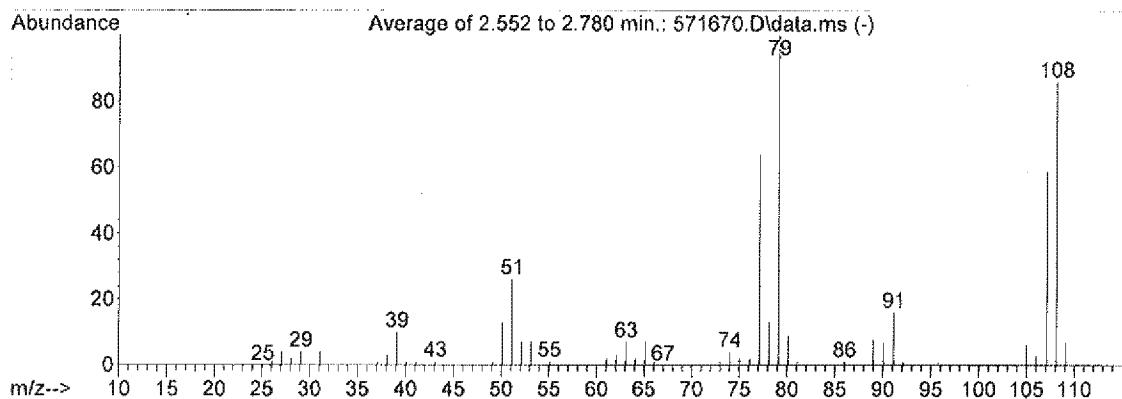
Ret. Time	Area	Area %	Ratio %
2.612	1166815	13.67	29.65
5.986	3935207	46.10	100.00
9.994	3434594	40.23	87.28

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571670.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 22:27
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 70
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	2.61	C:\Database\NIST08.L		
		Benzyl Alcohol	000100-51-6	98
		Benzyl Alcohol	000100-51-6	97
		Benzyl Alcohol	000100-51-6	95

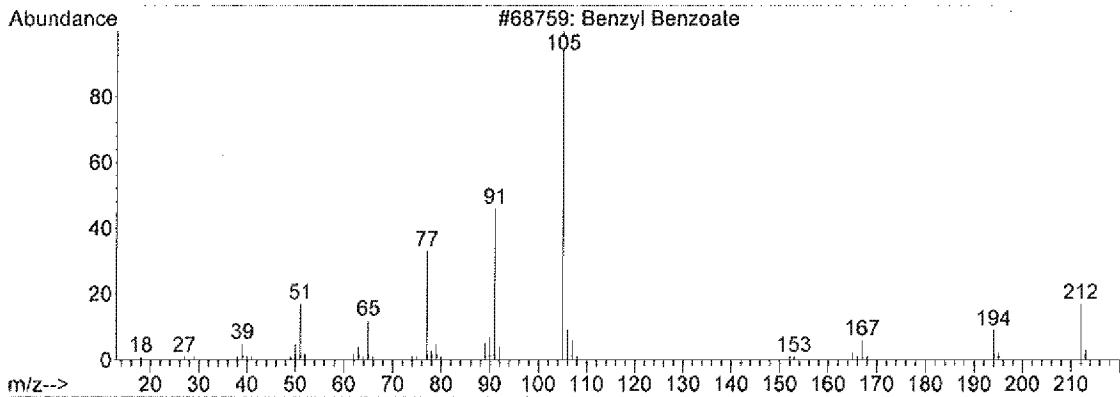
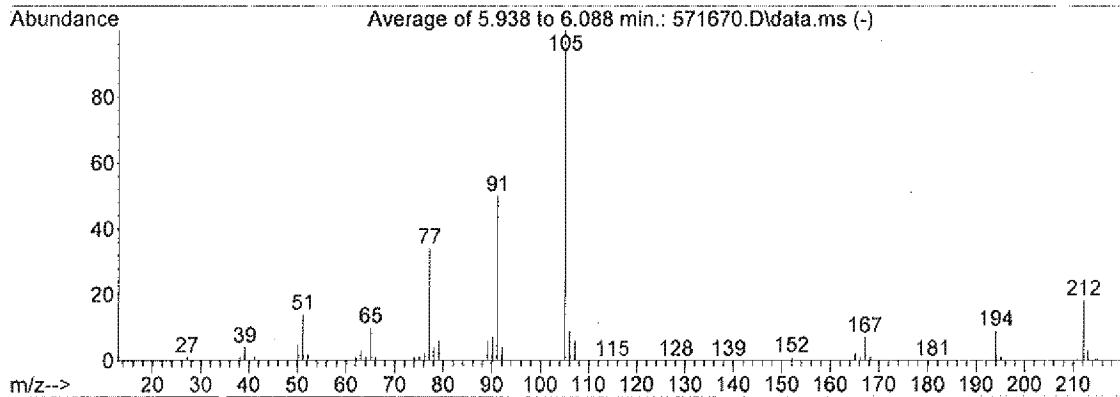


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571670.D
Operator : P.PIRO
Date Acquired : 27 Nov 2007 22:27
Sample Name : XXXXXXXXXX
Submitted by : ASD
Vial Number : 70
AcquisitionMeth: SCREEN
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	5.99	C:\Database\NIST08.L		
		Benzyl Benzoate	000120-51-4	98
		Benzyl Benzoate	000120-51-4	96
		Benzyl Benzoate	000120-51-4	94

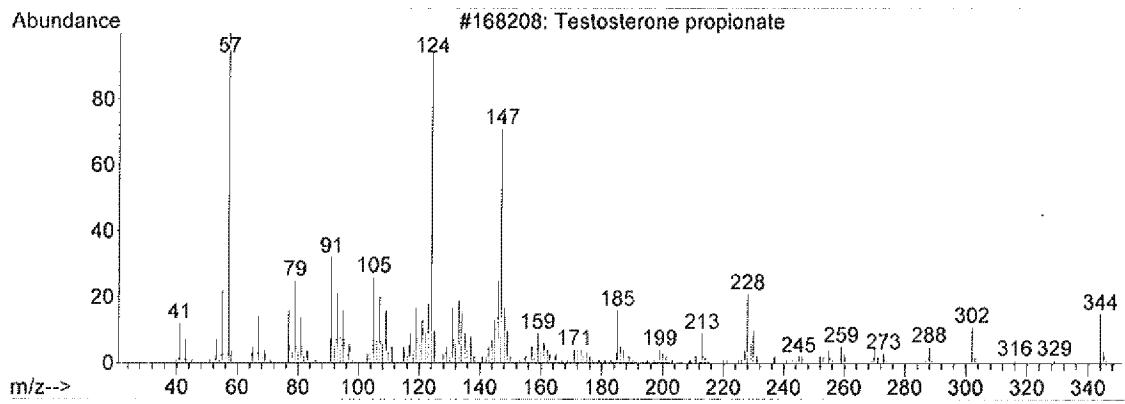
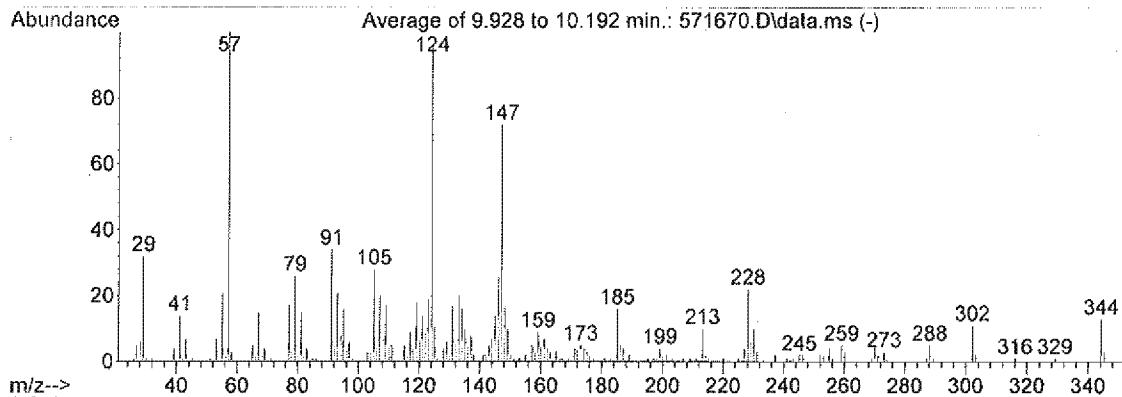


Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571670.D
 Operator : P.PIRO
 Date Acquired : 27 Nov 2007 22:27
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 70
 AcquisitionMeth: SCREEN
 Integrator : RTE

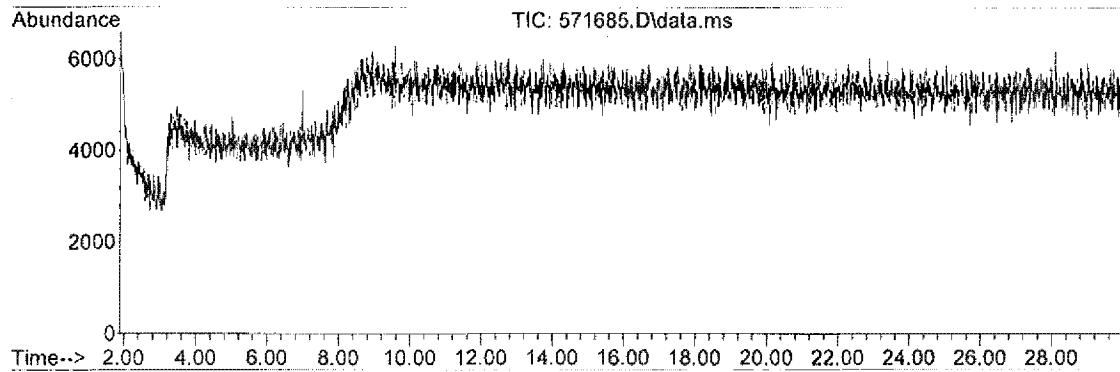
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	9.99	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	96



Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571685.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 6:58
Sample Name : BLANK
Submitted by :
Vial Number : 2
AcquisitionMeth: SCREEN
Integrator : RTE

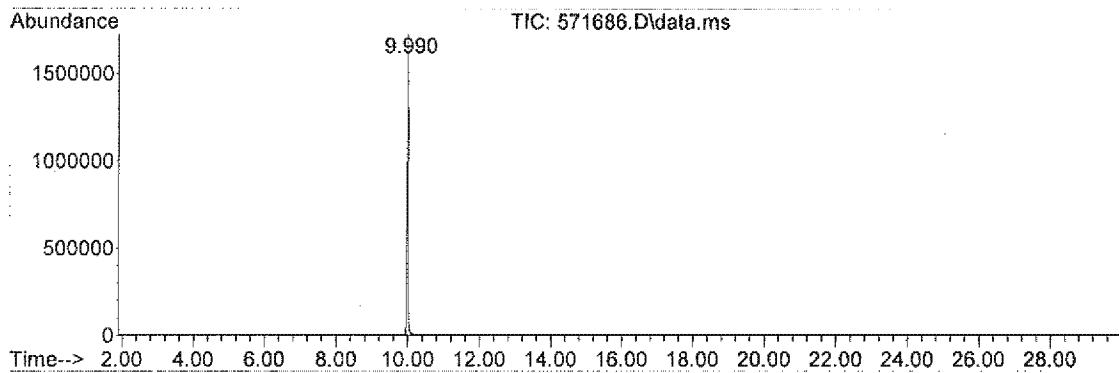


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571686.D
Operator : P.PIRO
Date Acquired : 28 Nov 2007 7:32
Sample Name : TESTOSTERONE PROPIONATE STD
Submitted by :
Vial Number : 40
AcquisitionMeth: SCREEN
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
9.990	3418385	100.00	100.00

Information from Data File:

File Name : D:\SYSTEM4\11_26_07\571686.D
 Operator : P.PIRO
 Date Acquired : 28 Nov 2007 7:32
 Sample Name : TESTOSTERONE PROPIONATE STD
 Submitted by :
 Vial Number : 40
 AcquisitionMeth: SCREEN
 Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
 C:\Database\NIST08.L Minimum Quality: 80
 C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	9.99	C:\Database\NIST08.L		
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	99
		Testosterone propionate	000057-85-2	95

